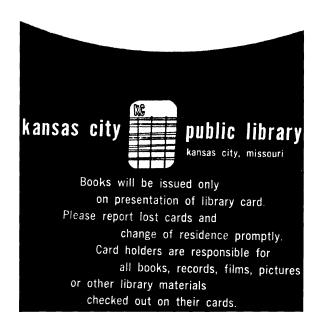
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# 50–100 Binomial Tables

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# 50–100 Binomial Tables

HARRY G ROMIG

Quality Manager Hughes Asreraft Company Culver City, California

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TABLE OF INDIVIDUAL AND CUMULATIVE TERMS OF THE POINT BINOMIAL  $(q + p)^n$ 

n: 50 to 100, in steps of 5

p: .01 to .50, in steps of .01

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#### **FOREWORD**

The tables in this book will find many uses both within and outside the field of quality control, and the discussion of interpolation which is included should notably enhance that usefulness.

Effective inspection plans are corollary to the quality control of manufactured products, and such plans can be determined only after evaluation of the probabilities connected with the various sampling procedures used. In making such evaluations, it has been necessary in the past to use approximate values of the p binomial. The exact values in these tables will afford a welcome substitute for such approximate values.

Dr. Romig's many contributions to the field of sampling inspection are well known, and it is particularly appropriate that he should now provide us the probability values necessary to the working out of sampling plans. He and his associates at Bell Telephone Laboratories are to be commended for the useful form in which they have presented these tables.

G. D. EDWARDS

Director of Quality Assurance Bell Telephone I aboratories

#### **PREFACE**

This volume presents tables for the positive binomial  $(q + p)^n$ , where q = 1 - p, and covers the range of n values from 50 to 100 in steps of 5 and the range of p values from .01 to .99 in steps of .01. These tables, prepared while the author was associated with Bell Telephone Laboratories, give to six decimal places, the last doubtful, individual and cumulative probabilities for all values of x from 0 to n, where a six-place number exists. Each table for a particular set of n and p values is arranged in three columns, the first column designating the x value for which probability values listed in the second and third columns are given. The values in these columns are as follows:

Column 1: Value of x,

Column 2: Individual Term—Probability of exactly x, and

Column 3: Cumulative (x or less)-Probability of x or less.

The cumulative values are summed from 0 to x. To obtain a probability value for x or more, read the cumulative value for x-1 and subtract the value read in the third column from 1.

For n values from 2 to 49 Reference [1] derived from Reference [2] presents probability values of the same nature as these Tables, the two tables jointly covering the range from 2 to 100. Probability values for intermediate p values for both tables and for intermediate n values for these Tables require the use of exact or approximate interpolation relations. In other instances where probability values are known, some of the other variables may be unknown. The solution for these latter problems is termed inverse interpolation. A brief treatment of interpolation for p is given in Reference [1] and is included herein for both p and n. For more complete interpolation procedures including inverse interpolation other texts should be consulted.

These Tables were computed at Bell Telephone Laboratories on a General Purpose Digital Computer (now known as the Model 5 Bell Laboratories Computer). They were collated and issued in preliminary draft form in a copyrighted *Memorandum*, dated June 4, 1947. In papers prepared by E. G. Andrews and H. W. Bode describing the Computer, these Tables are mentioned as one of the practical results obtained from it. The preliminary draft was reviewed in Reference [3] by W. Feller of Princeton University when at Cornell University.

#### **ACK NOWL EDGMENT**

Thanks are extended to E. G. Andrews for his cooperation and assistance in computing these Tables; to H. Nyquist, John Riordan, and H. W. Bode for their aid in arranging for the project; to F. L. Alt of Aberdeen Proving Ground and his able assistant, Bettie Boyd, for setting up the project on the Computer; and to Alice G. Loe for checking all parts of these Tables, for computing some 5% of the tabular values which could not be completed by the Computing System because of limited availability, and for proof-reading parts of these Tables.

I am particularly indebted to G. D. Edwards and H. F. Dodge for fostering this project. My deepest appreciation is extended to Florence Shepard Briesmeister, Suzanne Campbell Ayres, Shirley M. Holt, and Elizabeth F. Lockey for assisting in the preparation and computation of examples for evaluating the different methods of interpolation; and to other members of the Quality Assurance Department of Bell Telephone Laboratories for guidance and cooperation.

My deepest thanks to Keet W. Halbert for his valuable criticism of the various interpolation methods; and to John Ulmschneider for compiling the three values of p on a page from the original layout of two values of p on a page.

I wish to express my appreciation to Professor H. O. Hartley of the University of London, for reviewing this work, and for his suggestions concerning the presentation of the material in two separate volumes, one giving the tables and a second covering interpolation given in Section 6 of the Introduction. I am deeply grateful to John Riordan of Bell Telephone Laboratories for developing many of the relations for exact interpolation, presented also in Section 6, which he has kindly granted me permission to use.

HARRY G. ROMIG

May 15, 1952 Los Angeles, California

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#### INTRODUCTION

#### 1. The Binomial, General and Restricted Forms

Recent advances in statistical techniques and procedures have given rise to a demand for tables of the more commonly used functions for which no values, or only a limited number of values, have been tabulated. Among these functions is the positive binomial distribution. The general binomial  $(a + b)^n$  has no restrictions placed on the values of a, b and n. These variables may be positive or negative, integral or fractional. Unless n is a positive integer, the resultant series is infinite. Placing the following restrictions on all three variables results in the positive binomial:

- 1. a and b are positive fractions whose sum is 1; and
- 2. n is a positive integer.

This restricted binomial is generally written as  $(q + p)^n$ , where q = 1 - p, termed the positive binomial distribution, for which the sum of all the n + 1 terms of the distribution is always 1. In its expanded form it is given as:

$$(q+p)^{n} = q^{n} + \frac{n}{1!}q^{n-1}p + \frac{n(n-1)}{2!}q^{n-2}p^{2} + \dots + p^{n}.$$
 (1)

The general term is written as:

$$P_{m,n} = C_m^n (1-p)^{n-m} p^m.$$
 (2)

Cumulatively this may be written:

$$\sum_{m=0}^{x} P_{m,n} = \sum_{m=0}^{x} C_{m}^{n} (1-p)^{n-m} p^{m}.$$
 (2')

The positive binomial distribution differs in its properties from the negative binomial described in References [4], [5], [6] and [7] and is used most commonly. Hereinafter, it is termed simply the binomial, for which probability values are provided by these 50-100 binomial tables. The binomial is also used to approximate many frequency distributions not satisfying all the conditions of a binomial distribution.

The binomial is not continuous, but consists of n + 1 finite terms. Since tables for the binomial cover only a restricted range of n and p values, approximation relations have been used to represent both individual and cumulative values, often with considerable

error. The normal distribution and the Poisson exponential distribution are often used as such approximations for certain regions of n and p, the normal where  $p \approx .50$  and the Poisson where p is small, say less than .05.

### 2. Related Distributions Covered by These Tables over a Limited Range

Another distribution, the terms of which require a large amount of computation, is the hypergeometric, whose individual term is

$$P_{m,n;M,N} = \frac{1}{C_{n}^{N}} C_{n-m}^{N-M} C_{m}^{M},$$
(3)

and whose cumulative term covering the entire distribution is

$$\sum_{m=0}^{M} P_{m,n;M,N} = \frac{1}{C_{n}^{N}} \sum_{m=0}^{M} C_{n-m}^{N-M} C_{m}^{M}, \qquad (3')$$

where account is taken of the finite universe from which samples n are selected and M = pN. Discussions of this distribution are given in References [5] and [6]. When p is not large, a good approximation to the hypergeometric is provided by the so-called "f binomial," presented in Reference [8], p. 44, Equation (11). Its equation for an individual term is

$$P_{m,M,f} = C_m^M (1-f)^{M-m} f^m,$$
 (4)

and whose cumulative term covering the entire distribution is

$$\sum_{m=0}^{M} P_{m,M,f} = \sum_{m=0}^{M} C_{m}^{M} (1-f)^{M-m} f^{m}, \qquad (4')$$

where f = n/N and M = pN. Probability values for the f binomial distribution may be determined directly from these Binomial Tables by entering them using the following substitutions:

Symbol in f binomial: M f m
Symbol for entering table: n p x

Prior to the publication of the Binomial Tables, Reference [1], probability values for the binomial for n = 2 to 49 were obtained from the "Tables of the Incomplete Beta-Function," Reference [2], by suitable substitutions. These Binomial Tables as well as those in Reference [1] may be used to obtain additional values of the Incomplete Beta-

Function if corresponding values of the Complete Beta-Function are available. Binomial probability values provide values of the ratio

$$I_{\mathbf{x}}(\mathbf{p},\mathbf{q}) = \frac{B_{\mathbf{x}}(\mathbf{p},\mathbf{q})}{B(\mathbf{p},\mathbf{q})},$$
 (5)

where B<sub>x</sub>(p,q) is the Incomplete Beta-Function

$$B_{x}(p,q) = \int_{0}^{x} x^{p-1} (1-x)^{q-1} dx,$$
 (6)

and B(p,q) is the Complete Beta-Function

$$B(p,q) = \int_{0}^{1} x^{p-1} (1-x)^{q-1} dx.$$
 (6')

A useful recurrence formula for Ix(p,q) is,

$$I_{x}(p,q) = xI_{x}(p-1,q) + (1-x)I_{x}(p,q-1).$$
 (5')

In the above the notation of Reference [2] is used. Using the binomial notation, the relationship between the functions is as follows:

$$\sum_{m=0}^{x} C_{m}^{n} q^{n-m} p^{m} = \frac{n!(n-x)}{(n-x)!x!} B_{q}(n-x,x+1)$$

$$= \frac{n!}{(n-x-1)!x!} \int_0^q y^{n-x-1} (1-y)^x dy.$$
 (7)

The coefficient of the Incomplete Beta-Function may be written as

$$\frac{n!}{(n-x-1)!x!} = \frac{\Gamma(n+1)}{\Gamma(n-x)\Gamma(x+1)} = \frac{1}{B(n-x,x+1)} = \frac{1}{\int_{0}^{1} y^{n-x-1} (1-y)^{x} dy} \cdot (7a)$$

The binomial and the ratio of the Incomplete Beta-Function to the complete Beta-Function are related as follows:

$$\sum_{m=0}^{x} C_{m}^{n} q^{n-m} p^{m} = \frac{B_{q}(n-x,x+1)}{B(n-x,x+1)} = I_{q}(n-x,x+1).$$
 (7')

The notation of Reference [2] for the ratio  $I_x(p,q)$  and its related functions uses the same letters as the binomial with different meanings, hence in this text a subscript I is attached to the symbols p,q,x and P related to the Ratio, and a subscript B is attached

to the symbols n,x,p and P related to the Binomial. In using these Tables for the determination of  $I_x(p,q)$  the relations between these two sets of variables are:

$$\frac{q_{I} \leq p_{I}}{n_{B} = p_{I} + q_{I} - 1} \qquad \frac{q_{I} \geq p_{I}}{n_{B} = p_{I} + q_{I} - 1}$$

$$x_{B} = q_{I} - 1 \qquad x_{B} = p_{I} - 1$$

$$p_{B} = 1 - x_{I} \qquad p_{B} = x_{I}$$

$$P_{B} = P_{I} \qquad P_{B} = 1 - P_{I}$$

#### 3. Notation for Binomial

The following notations are used to represent the probabilities for individual terms and cumulative values of the binomial. The general term for the probability of the occurrence of exactly x events in n trials, where p is the probability of the occurrence of the event in a single trial and q = 1 - p, is

$$b(x,n,p) = P_{x,n,p} = C_x^n q^{n-x} p^x,$$
(8)

an individual term of the binomial distribution. The relation for determining the value of the cumulative sum of x + 1 terms from 0 to x, inclusive, that is, the probability of the occurrence of x or less events in x trials, is

$$B(x,n,p) = P_{x \text{ or less, } n,p} = \sum_{m=0}^{x} C_{m}^{n} q^{n-m} p^{m}.$$
 (9)

The relation for determining the probability of the occurrence of more than x events is

$$B'(x,n,p) = 1 - B(x,n,p) = P_{more than x,n,p} = \sum_{m=x+1}^{n} C_{m}^{n} q^{n-m} p^{m}.$$
 (10)

Cumulative probabilities are often expressed in terms of x or more. No special notation for such a cumulative probability is given herein, but its relation is

$$1 - B(x - 1, n, p) = P_{x \text{ or more, } n, p} = \sum_{m=x}^{n} C_{m}^{n} q^{n-m} p^{m}.$$
 (11)

For many years, it has been necessary to compute these values, when required. Tables to simplify such computations have been published, such as Reference [9]. Tables of the Poisson exponential, the most extensive being Reference [10], have been used to

provide approximate binomial probability values where time to compute the binomials themselves was not available.

#### 4. Description of These Tables

#### Procedure Used in their Computation

Part of the trial for the General Purpose Digital Computer (Model 5 Bell Laboratories Computer) consisted in computing both the individual and cumulative values of the binomial distribution. Tapes for use in the Computer were made for such computations using a Recursive Method. The term  $q^n = (1-p)^n$  was first determined, it being the probability value for x=0 for a given value of n and p. The term for x=1, the next successive term was found by multiplying  $q^n$  by  $n\frac{p}{q}$ , each succeeding term being obtained from

the previous term by using the proper factor as a multiplier. Each succeeding individual term was determined by the relation

$$b(x + 1,n,p) = \frac{n-x}{x+1} \frac{p}{q} b(x,n,p).$$
 (12)

#### Error

This Recursive Method, due to opportunities for cumulative errors, gives values that are good in the fifth decimal place, but may be in error by several units in the sixth decimal place. The cumulative values were obtained by summing the individual terms beginning with x = 0, listing the first value when an integer appears in the sixth place. For both Individual terms and Cumulative values, these Tables give the sixth place, but this last figure is doubtful. The Cumulative values indicate this fact since the sum may be greater or less than 1.000000 by a few units, but it is not known what terms are in error in the sixth place. In these Tables, three values conclude at .999994, ten values at .999995 and one value at 1.000003. The balance of these Tables have terminating values in the range .999996 to 1.000002, inclusive.

These Tables as computed and typed originally had only two values of p per page. A table for one p value consists of individual and cumulative probability values corresponding to x, the cumulation being from 0 to x, inclusive. With two values of p per page, these probabilities for a given n were obtained line by line for x = 0, 1, 2, etc. by computing probability values for p = .01 and then for p + .01 = .02. When these two tables were completed, the next page covering p = .03 and .04 was computed. This process was continued until p = .50 was reached. Computations then proceeded in the same manner for

n + 5, n + 10, etc. The first n covered was n = 50. In these computations, relation (12) was modified to the more useful form

$$b(x,n,p) = \frac{n-x+1}{x} \frac{p}{q} b(x-1,n,p).$$
 (13)

Although all computations followed the pattern above starting with x=0, typed values are not given for some of the smaller x values, such as 0, 1, 2, where cumulative values and individual values have only zeros in the six places, i.e., .000000, and are also not given for some of the larger x values less than n where the individual terms again have zeros in the six places, at which x value tables terminate even though their cumulative sum is not 1.000000, usually being smaller but occasionally being larger as noted under Error above.

#### Arrangement of These Tables

Eleven n values are covered, 50, 55,..., 95, 100, and for each n value, individual and cumulative binomial probability values are listed for 50 p values, .01, .02, .03,..., .49, .50. For each table covering an n and p value are listed three columns:

Column 1 is headed "x";

Column 2 is headed "Individual Term"; and

Column 3 is headed "Cumulative (x or less)."

Each page of these Tables lists the n value, such as 65, and three headings for p since at least three complete tables are given on one page as far as possible, p = .01, .02, and .03 going together followed by p = .04, .05 and .06, and so on. Where comparatively only a few x values are covered by the three p values covered, a page may present six tables rather than three tables.

#### 5. Directions for Use of These Tables

#### Summarized Guide

The tabulations below indicate the notation used in describing these probability values and their form for use in obtaining values for not only the p binomial, but also for the f binomial and the Incomplete Beta-Function Ratio.

### p Binomial, $(q + p)^n$

n = number of units—sample size, lot size, or parameter corresponding to binomial n.

x = term or cumulated terms covered.

p = fraction defective or ratio involved.

q = 1 - p = fraction non-defective or the "reciprocal ratio" involved.

b = notation designating individual term of binomial.

B = notation designating cumulative values of binomial summing from 0 to x, inclusive.

B'= notation designating cumulative values of binomial summing from x + 1 to n, inclusive.

# f Binomial, $[(1 - f) + f]^M$

 $f = \frac{n}{N}$  = ratio of sample size to lot size, often considered as fraction inspected.

N = lot size, where n = sample size.

M = pN = number of defectives in lot of size N.

#### f Binomial — Approximation to Hypergeometric

The f binomial is used to provide probability values that closely approximate the hypergeometric probabilities in certain areas for m, n, M, N and p, where  $f = \frac{n}{N}$ . In other areas, the p binomial covered directly by these Tables in certain regions provides approximate probabilities for the hypergeometric and is often used directly. The table below lists the relations for the f binomial in the general binomial notation for both individual and cumulative values.

Values of x, n, p for entry in the Tables to obtain P

		Cumulative					
Condition Individual		x or less more than x		x or more			
	and the second s	p Binomial					
$p \le .50$ $b(x,n,p)$ $p \ge .50$ $b(n - x,n,q)$		B(x,n,p) $1 - B(n - x - 1,n,q)$	1 - B(x,n,p) $B(n - x - 1,n,q)$	1 - B(x - 1,n,p) $B(n - x,n,q)$			
f Binomial							
$f \le .50$ $b(x,M,f)$ $f \ge .50$ $b(M - x,M,1 - f)$		B(x,M,f) 1 - B(M - x - 1,M,1 - f)	$   \begin{array}{c c}     1 - B(x,M,f) \\     B(M - x - 1,M,1 - f)   \end{array} $	1 - B(x - 1,M,f) B(M - x,M,1 - f)			

# Ratio of Incomplete Beta-Function to Complete Beta-Function: $I_x(p,q)$

Detailed relations are given in Section 2 together with the correspondence between the binomial variables  $n_B$ ,  $x_B$ ,  $p_B$ ,  $q_B$ ,  $P_B$  and the variables  $p_I$ ,  $q_I$ ,  $x_I$ ,  $P_I$  for the Incomplete Beta-Function Ratio. In the table below are listed the relations that are to be used to give the probabilities  $P_I$  in terms of the binomial notation for cumulative values.

Condition	<b>q</b> <sub>I</sub> ≤ <b>p</b> <sub>I</sub> *	$q_{\mathtt{I}} \geq p_{\mathtt{I}} \star$
$x_1 \leq .50$	$1 - B(p_I - 1, p_I + q_I - 1, x_I)$	$1 - B(p_1 - 1, p_1 + q_1 - 1, x_1)$
$x_1 \ge .50$	$B(q_1 - 1, p_1 + q_1 - 1, 1 - x_1)$	$B(q_I - 1, p_I + q_I - 1, 1 - x_I)$

<sup>\*</sup>Relations are identical for  $q_1 \leq p_1$  and  $q_1 \geq p_{1}$ .

#### Procedure and Examples

#### $p \leq .50$ , Individual Term

At the top of each table is given the n and p values covered by that table. The first column for each p value lists the x value and the second column gives the probability value for each individual term (value of x). This value may be read directly.

**Example:** For x = 20, n = 65, p = .28, determine the probability of the occurrence of exactly 20 events, i.e., b(x,n,p) = b(20,65,.28) = ?

Solution: Enter these Tables at n = 65 and p = .28. For this particular table in line with x = 20 in the first column, read in the adjacent second column

$$b(20,65,.28) = .094519.$$

# $p \le .50$ , Cumulative Value—x or less

The third column gives directly the probability for x or less and is so headed. Following the procedure above for individual terms, enter these Tables for the designated n and p values. From the particular table thus selected, corresponding to the designated x value, read directly in the third column the probability value for B(x,n,p).

**Example:** For x = 4, n = 75, p = .04, determine the probability of the occurrence of 4 or less events, i.e., B(x,n,p) = B(4,75,.04) = ?

Solution: Enter these Tables at n = 75 and p = .04. For this particular table in line with x = 4 in the first column, read in the next adjacent third column

$$B(4,75,.04) = .818752.$$

#### $p \le .50$ , Cumulative Value—more than x

The case where the probability is desired for the occurrence of more than x events is related to the case for x or less by the relation B'(x,n,p) = 1 - B(x,n,p) per equation (10). The procedure to be followed is that for x or less above with the additional step that the probability as read must be subtracted from 1 to give the desired probability value.

**Example:** For x = 4, n = 75, p = .04, determine the probability of the occurrence of more than 4 events, i.e., B'(x,n,p) = B'(4,75,.04) = ?

**Solution:** Enter these Tables at n = 75 and p = .04. For this particular table in line with x = 4 in the first column, read in the next adjacent third column B(4,75,.04) = .818752. Then

$$B'(4,75,.04) = 1 - B(4,75,.04) = 1 - .818752 = .181248.$$

### $p \le .50$ , Cumulative Value—x or more

This case is similar to the one above except that the individual probability value corresponding to x itself has been added. The probability desired is for the occurrence of x or more events in sample n. Equation (11) give 1 - B(x - 1, n, p) to represent this cumulative probability. The procedure to be followed is that for x or less above except that x - 1 is substituted for x.

**Example:** For x = 18, n = 90, p = .16, determine the probability of the occurrence of 18 or more events, i.e., 1 - B(x - 1, n, p) = 1 - B(17, 90, .16) = ?

Solution: Enter these Tables at n = 90 and p = .16. For this particular table in line with x - 1 = 17 under the x column, read in the next adjacent third column B(17,90,.16) = .815643. Then

$$1 - B(17,90,.16) = 1 - .815643 = .184357.$$

# p > .50, Individual Term

The summary table in this section provides the transformation b(x,n,p) = b(n-x,n,q) that applies. The procedure for  $p \le .50$  for an individual term applies with n-x replacing x and q replacing p.

**Example:** For x = 45, n = 70, p = .70, determine the probability of the occurrence of exactly 45 events, i.e., b(x,n,p) = b(45,70,.70) = ?

Solution: Since b(45,70,.70) is not given directly in these Tables, its form is changed to b(n-x,n,q) = b(25,70,.30) which does occur. For n = 70, p = .30, in line with

x = 25 in first column, read in the adjacent second column b(25,70,.30) = .058531. Then

$$b(45,70,.70) = b(25,70,.30) = .058531.$$

# p > .50, Cumulative Value—x or less

The transformation for determining the probability for x or less events when p > .50 as given in the summary table is B(x,n,p) = 1 - B(n-x-1,n,q) = B'(n-x-1,n,q). Since q = 1 - p, this transformation makes it possible to read a value in these Tables, which, when subtracted from 1, gives the desired probability value.

**Example:** For x = 50, n = 80, p = .65, determine the probability of the occurrence of 50 or less events, i.e., B(x,n,p) = B(50,80,.65) = ?

Solution: Using the above transformation B(50,80,.65) = 1 - B(29,80,.35). Enter these Tables at n = 80, p = .35 and read in the third column, corresponding to x = 29, B(29,80,.35) = .641170. Then

$$B(50,80,.65) = 1 - B(29,80,.35) = 1 - .641170 = .358830.$$

#### p > .50, Cumulative Value—more than x

The transformation in the summary table for this case where p > .50 is B'(x,n,p) = 1 - B(x,n,p) = B(n-x-1,n,q). Substitute n-x-1 for x and q=1-p for p and read directly from these Tables for the cumulative (x or less) column the corresponding probability value.

**Example:** For x = 37, n = 60, p = .85, determine the probability of the occurrence of more than 37 events, i.e., 1 - B(37,60,.85) = ?

**Solution:** Using the transformation above, 1 - B(37,60,.85) = B(22,60,.15). Enter these Tables for n = 60, p = .15 and read in the third column corresponding to x = 22, B(22,60,.15) = .999992. Then

$$B'(37,60,.85) = 1 - B(37,60,.85) = B(22,60,.15) = .999992.$$

# p > .50, Cumulative Value—x or more

For this case, the individual value for x is added to the cumulative value in the preceding case. The transformation in the summary table for this case where p > .50 is B'(x-1,n,p) = 1 - B(x-1,n,p) = B(n-x,n,q). Substitute n-x for x and q=1-p for p and read directly from these Tables for the cumulative (x or less) column the corresponding probability value.

**Example:** For x = 60, n = 75, p = .75, determine the probability of the occurrence of 60 or more events, i.e., 1 - B(59,75,.75) = ?

Solution: Using the transformation above, 1 - B(59,75,.75) = B(15,75,.25). Enter the Tables for n = 75, p = .25 and read in the third column corresponding to x = 15, B(15,75,.25) = .194592. Then

$$1 - B(59,75,.75) = B(15,75,.25) = .194592.$$

#### 6. Interpolation

These Tables provide probability values for n values in steps of 5 for n=50 to 100 and p values in steps of .01 for p=.01 to .50, while Reference [1] provides similar probabilities for n values in steps of 1 for n=2 to 49, and p values from .01 to .50 in steps of .01 also. In these Tables, interpolation is necessary for both n and p and for p only in Reference [1] for the binomial. Reference [1] provides a system of interpolation for p that may also be used in these Tables. A companion volume to these Tables is to be published, covering in detail the various methods of interpolation with examples.

Some relations for exact interpolation for the Incomplete Beta-Function are given by T. A. Bancroft in Reference [11]. By proper transformations, these may be applied to the binomial. I am indebted to John Riordan of Bell Telephone Laboratories for many of the exact relations given below. Relations (18), (19) and (23) were provided by Professor H. O. Hartley, University of London.

# Exact Interpolation

# Interpolation For n

# Individual Terms

$$b(x,n-2,p) = \frac{(x+2)(x+1)}{p^2n(n-1)}b(x+2,n,p).$$
 (14)

$$b(x,n-1,p) = \frac{x+1}{pn} b(x+1,n,p).$$
 (15)

$$b(x,n + 1,p) = qb(x,n,p) + pb(x - 1,n,p).$$
(16)

$$b(x,n + 2,p) = q^{2}b(x,n,p) + 2qpb(x - 1,n,p) + p^{2}b(x - 2,n,p).$$
 (17)

$$b(x,n+h,p) = \sum_{i=0}^{h} b(i,h,p) b(x-i,n,p).$$
 (18)

#### Cumulative Terms

$$B(x,n-2,p) = B(x,n,p) + \frac{(x+1)}{n(n-1)\alpha} [(1+q)(n-1)-x] [b(x+1,n,p)].$$
 (19)

$$B(x,n-1,p) = B(x,n,p) + \frac{x+1}{n}b(x+1,n,p).$$
 (20)

$$B(x,n+1,p) = qB(x,n,p) + pB(x-1,n,p).$$
 (21)

$$B(x,n + 2,p) = q^{2}B(x,n,p) + 2qpB(x - 1,n,p) + p^{2}B(x - 2,n,p).$$
 (22)

$$B(x,n+h,p) = \sum_{i=0}^{h} b(i,h,p) B(x-i,n,p).$$
 (23)

### Interpolation For p

#### Individual Terms

$$b(\mathbf{x},\mathbf{n},\mathbf{p}+\mathbf{r}) = \left(\frac{\mathbf{p}+\mathbf{r}}{\mathbf{p}}\right)^{\mathbf{x}} \left(\frac{1-\mathbf{p}-\mathbf{r}}{1-\mathbf{p}}\right)^{\mathbf{n}-\mathbf{x}} b(\mathbf{x},\mathbf{n},\mathbf{p}). \tag{24}$$

For low accuracy interpolation, use

$$b(\mathbf{x},\mathbf{n},\mathbf{p}+\mathbf{r}) = \frac{1}{2}b(\mathbf{x},\mathbf{n},\mathbf{p})\left[1+\left(1+\frac{(\mathbf{x}-\mathbf{p}\mathbf{n})\mathbf{r}}{\mathbf{p}\mathbf{q}}\right)^2\right]. \tag{25}$$

For direct evaluation, use

$$\log b(x,n,p) = \log C_x^n + (n-x)\log q + x\log p.$$
 (26)

#### Cumulative Terms

$$B(x,n,p+r) = B(x,n,p) - \frac{n-x}{q} b(x,n,p) \sum_{i=1}^{\infty} \frac{r^{i}}{i!} g_{i-1}(x,n-1,p), \qquad (27)$$

where 
$$g_0 = g_0(x, n - 1, p) = 1,$$
 (27a)

$$g_1 = g_1(x, n-1, p) = \frac{x}{p} - \frac{n-1-x}{q},$$
 (27b)

$$g_2 = g_2(x, n - 1, p) = \frac{x(x - 1)}{p^2}$$

$$- \frac{2x(n - 1 - x)}{pq} + \frac{(n - 1 - x)(n - 2 - x)}{q^2}, \qquad (27c)$$

$$g_i = g_i(x, n-1, p) = \left[\frac{(x)}{p} - \frac{(n-1-x)}{q}\right]^i = \frac{(x)_i}{p^i} - \frac{i(x)_{i-1}(n-1-x)_1}{p^{i-1}q} + \frac{i(x)_{i-1$$

$$\frac{i(i-1)}{2!} \frac{(x)_{i-2}(n-1-x)_2}{p^{i-2} q^2} - \cdots + (-1)^i \frac{(n-1-x)_i}{q^i}, \qquad (27d)$$

$$g_{i+1} = g_{i+1}(x, n-1, p) = \left[g_1 - \frac{i(q-p)}{pq}\right]g_i - \frac{i(n-i)}{pq}g_{i-1},$$
 (27e)

$$(x)_{j} = x(x-1)\cdots(x-j+1)$$
 (27f)

is a Jordan factorial symbol.

#### Approximate Interpolation

Interpolates for individual terms or cumulative values may be obtained by the use of linear interpolation but will only be rough approximations to the exact value obtained by computations using the binomial relation. A better approximation is obtained, especially for cumulative values, by the use of linear interpolation of the logarithms of the surrounding values read from these Tables. In most cases, if a fair degree of accuracy is desired for at least 4 places after the decimal, the interpolates for individual terms or cumulative values for n, p or both n and p should be determined by the use of the 5-point Lagrangian Interpolation Coefficients or similar coefficients requiring more than 5 entries in these Tables. Such coefficients are given for from 3 points to 11 points in Reference [12]. Computations carried out by use of these coefficients require little time if performed on an automatic computing machine. More accuracy is obtained in most regions of the table if the logarithms of the entries in these Tables are used rather than the entries themselves. It is suggested that, where interpolates are to be obtained in a rather small area of these Tables, a tabulation of the 7-place logarithms of the entries in the entire useful area should be made for interpolation purposes.

When both n and p are not covered directly by these Tables, bi-variate or two-way uni-variate interpolation may be applied. Reference [13] provides Salzer's Interpola-

tion Coefficients for bi-variate interpolation. Ordinarily in two-way uni-variate interpolation a  $5 \times 5$  system would be used, interpolating first for n or p and second, for p or n. Salzer's method gives almost as exact values using only 15 points rather than 25 for the  $5 \times 5$  system. In some areas his 10-point system gives sufficient accuracy for most problems.

#### Inverse Interpolation

In many cases, the probability P is given and one of the other variables, x, n or p is the unknown. These Tables provide sufficient entries so that the unknown variable may be determined. A useful guide to assist in the determination of such an unknown variable is a nomograph for the binomial. For the inverse interpolation problem, often two possible answers may be obtained. If sufficient information is provided with the problem, the unknown variable can be determined by the use of entries in these Tables in the neighborhood of the given probability value for the p binomial, the f binomial and the Incomplete Beta-Function Ratio. Extreme care must be used in these determinations since it must be recognized that in many cases the only reasonable solution must be integral, particularly for x and n for the p binomial.

#### REFERENCES:

- [1] National Applied Mathematics Laboratories of the National Bureau of Standards, Foreword by Churchill Eisenhart, "Tables of the Binomial Probability Distribution," Applied Mathematics Series 6. "Individual terms (n) prqn-r for p = .01(.01).50,
  - q = 1 p, n = 2(1)49, r = 0(1)n 1, 7D; Partial sums  $\sum_{n=r}^{n} {n \choose n} p^n q^{n-s}$  for p = .01(.01).50,
  - q = 1 p, n = 2(1)49, U. S. Government Printing Office, Supt. of Documents, Washington 25, D. C., 1950, 387 pages.
- [2] Pearson, Karl, "Tables of the Incomplete Beta-Function," University Press, Cambridge, England, 1934; 494 pages.
- [3] Mathematical Tables and other Aids to Computation, The National Research Council, Vol. III, No. 23, July, 1948, p. 179, No. 533 (K).
- [4] Wise, M. E., "The Use of the Negative Binomial Distribution in an Industrial Sampling Problem," Supplement to the Journal of the Royal Statistical Society, Vol. VIII, No. 2, 1946, pp. 202-211.
- [5] Kendall, M. G., "The Advanced Theory of Statistics," Volume I, Charles Griffin & Company Limited, London, 1943, 457 pages.

- [6] Feller, William, "An Introduction to Probability Theory and its Application," Volume I, John Wiley & Sons, Inc., New York, 1950, 419 pages.
- [7] Wilks, S. S., "Mathematical Statistics," Princeton University Press, Princeton, N. J., 1946, 284 pages.
- [8] Coggins, Paul P., "Some General Results of Elementary Sampling Theory for Engineering Use," Bell System Technical Journal, Vol. VII, January, 1928, pp. 26-69.
- [9] Luykx, H. M. C., "Biostatistics in Medical Research, II. Probabilities in Small Samples," United States Naval Bulletin, Vol. 44, No. 1, January, 1945, pp. 125-133.
- [10] Molina, E. C., "Poisson Exponential Binomial Limit, Table I—Individual Terms, Table II—Cumulated Terms," D. Van Nostrand Company, Inc., New York, 1942, 92 pages.
- [11] Bancroft, T. A., "Some Recurrence Formulae in the Incomplete Beta-Function Ratio," The Annals of Mathematical Statistics, Vol. XX, No. 3, September, 1949, pp. 451-455.
- [12] Works Projects Administration, WPA, Mathematical Tables Project, Arnold N. Lowan, Tech. Director, Sponsorship of the National Bureau of Standards, Lyman J. Briggs, Director, "Tables of Lagrangian Coefficients," Columbia University Press, New York, N. Y., 1944, 392 pages.
- [13] Salzer, Herbert E., "Tables of Coefficients for Interpolating in Functions of Two Variables," Journal of Mathematics and Physics, Vol. XXVI, No. 4, January, 1948, pp. 294-305.

# 50-100 BINOMIAL TABLES

n= 50

p=.0	p=.01		p = .02		p=.03		3
Individual Term	Cumulative (x or less)	x	Individual Term	Cumulative (x or less)	x	Individual Term	Cumulative (x or less)
.605006	.605006	0	.364170	.364170	0	.218065	.218065
. 305559	. 910565	i	.371602	.735771	1	.337215	. 555280
.075618	. 986183	2	.185801	.921572	2	. 255518	.810798
. 012221	. 998404	3	.060670	. 982242	3	. 126442	. 937240
.001450	. 999854	4	.014548	.996790	4	.045949	. 983189
.000135	. 999989	5	.002732	. 999521	5	.013074	.996264
.000010	999999	6	.000418	. 999939	6	.003033	. 999296
.000001	1.000000	7	.000054	. 999993	7	.000590	. 999886
.000000	1.000000	Ŕ	.000006	. 999999	8	.000098	. 999984
	1,00000	9	.000001	1.000000	9	.000014	. 999998
		10	.000000	1.000000	10 11	.000002	1.000000 1.000001

p = .04		p = .04 $p = .05$			p=.06		
 Individual Term	Cumulative (x or less)	x	Individual Term	Cumulative (x or less)	×	Individual Term	Cumulative (x or less)
.129886	.129886	0	. 076945	.076945	0	.045331	.045331
.270595	.400481	ĩ	.202487	.279432	1	. 144673	. 190003
.276233	.676714	ž	.261101	.540533	2	. 226243	.416246
.184155	.860869	- 3	.219875	.760408	3	.231057	.647303
.090159	.951028	4	.135975	.896383	4	.173293	.820596
.034561	.985589	5	.065841	. 962224	5	.101763	. 922359
.010800	. 996390	6	. 025990	.988214	6	.048716	.971076
.002829	.999218	7	.008598	.996812	7	.019546	.990621
.000634	. 999852		.002432	999244	8	.006706	.997327
.000123	.999975	9	.000597	. 999842	9	.001997	. 999325
.000021	. 999996	10	.000129	.999971	10	. 000523	. 999847
.000003	.999999	11	.000025	999995	īī	.000121	999969
.000000	1.000000	12	.000004	1.000000	12	.000025	999994
. 000000	1.00000	13	.000001	1.000001	13	.000005	. 999999
		14	.000000	1.000001	14	.000001	. 999999
					15	.000000	1.000000

# 50-100 BINOMIAL TABLES

n= -

p=.07				p=.0	8	p=.09		
) <u> </u>	Individual Term	Cumulative (x or less)	x	Individual Term	Cumulative (x or less)	x	Individual Term	Cumulative (x or less)
0	. 026555	. 026555	0	. 015466	.015466	0	.008955	.008955
ĩ	.099938	. 126494	i	. 067246	.082712	1	.044283	. 053238
2	. 184295	.310789	2	. 143262	. 225974	2	.107302	. 160541
3	.221947	. 532735	3	. 199321	. 425296	3	.169797	.330337
4	.196292	.729027	4	.203654	.628950	4	.197319	. 527656
5	. 135927	.864954	5	. 162924	.791874	5	.179538	.707194
6	. 076733	.941686	ž.	.106255	.898128	6	.133174	.840368
7	.036304	. 977990	7	. 058077	. 956205	7	.082789	. 923157
ė	.014687	. 992678	8	.027145	. 983350	8	.044010	. 967167
ğ	.005159	.997837	9	.011015	. 994365	9	.020312	. 987480
10	. 001 592	. 999429	10	.003927	.998292	10	.008237	. 995716
11	.000436	. 999864	11	.001242	. 999534	11	.002962	. 998679
12	.000107	. 999971	12	.000351	. 999885	12	.000952	. 999631
13	.000023	. 999995	13	.000089	. 999974	13	.000275	. 999906
14	.000005	. 999999	14	.000020	. 999995	14	.000072	. 999978
15	.000001	1.000001	15	.000004	. 999999	15	.000017	. 999995
16	.000000	1.000001	16	.000001	1.000000	16	.000004	. 999999
10	. 000000	2.00001	17	.000000	1.000000	17	. 000001	. 999999
			* '		2,00000	18	.000000	1.000000

p=.10

p=.11

p=.12

×	Individual Term	Cumulative (x or less)	x	Individual Term	Cumulative (x or less)	x	Individual Term	Cumulative (x or less)
0	.005154	. 005154	0	.002948	. 002 948	0	.001675	.001675
1	. 028632	. 033786	1	.018217	.021165	1	.011424	.013099
2	.077943	.111729	2	. 055162	. 076327	2	.038165	.051264
3	.138565	.250294	3	.109085	. 185412	3	.083269	. 134534
4	.180905	.431199	4	.158418	.343830	4	.133420	. 267954
5	. 184925	.616123	5	.180134	. 523964	5	.167382	.435336
6	.154104	.770227	6	. 166978	.690942	6	.171186	.606521
7	.107628	.877855	7	. 129723	. 820665	7	.146731	.753252
8	.064278	.942133	8	.086178	. 906843	8	.107547	.860799
9	.033329	. 975462	9	.049706	. 956549	9	.068439	. 929238
10	.015183	.990646	10	.025188	.981737	10	.038264	.967501
11	.006135	.996780	11	.011320	. 993058	11	.018974	. 986475
12	.002215	998996	12	. 004547	. 997605	12	.008409	. 994884
13	.000719	.999715	13	.001643	. 999248	13	.003352	. 998236
14	.000211	. 999926	14	.000537	. 999784	14	.001208	. 999444
15	. 000056	.999983	15	.000159	.999944	15	.000395	. 999839
16	.000014	.999996	16	.000043	. 999987	16	.000118	. 999957
17	.000003	.999999	17	.000011	. 999997	17	. 000032	. 999989
18	.000001	1.000001	18	.000002	1.000000	18	.000008	. 999997
19	.000000	1.000001	19	. 000001	1.000001	19	. 000002	. 999999
			20	.000000	.1.000001	20	.000000	. 999999

p=.13			p = .1	4		p=.15			
Individual Term	Cumulative (x or less)	x	Individual Term	Cumulative (x or less)	×	Individual Term	Cumulative (x or less)		
.000946	.000946	0	.000531	•000531	0	.000296	.000296		
•007069	.008015	1	.004320	-004851	1	.002610	.002905		
.025879	.033894	2	.017231	-022082	2	.011283	-014189		
.061872	.095766	2 3	.044881	.066964	3	.031858	.046047		
.108631	.204397	4	.085849	.152813	Ã.	.066059	.112105		
.149336	.353733	5 6	.128574	-281387	5	.107248	.219353		
.167359	.521092	6	.156979	.438366	6	.141946	.361299		
.157191	. 678283	7	.160630	598996	7	.157453	.518751		
.126250	.804533	g	.140551	.739547	ġ	149348	.668100		
.088036	.892570	9	.106775	.846323	9	.122993	.791092		
.053935	•946505	10	.071266	.917589	10	.088989	.880081		
.029306	.975811	11	.042187	.959777	11	.057105	.937186		
.014232	-990043	12	.022320	.982097	12	.032751	.969938		
.006216	.996259	13	.010621	.992718	13	.016894	986832		
.002455	.998714	14	.004569	.997287	14	.007879	.994712		
.000880	.999595	15	.001785	.999072	15	.003337	.998049		
.000288	.999883	16	.000636	.999708	16	.001288	.999337		
.000086	.999969	17	.000207	999915	17	.000455	.999792		
.000024	.999992	18	.000062	999977	18	.000147	.999939		
•000006	.999998	19	.000017	.999994	19	.000044	.999982		
•000001	.999999	20	.000004	.999998	20	.000012	.999994		
•000000	1.000000	21	.000001	.999999	21	.000003	.999997		
*******		22	•000000	.999999	22	.000001	.999998		
					23	.000000	.999998		

1	p=.l	6		p=.1	7		p=.18			
x	Individual Term	Cumulative (x or less)	x	Individual Term	Cumulative (x or less)	X	Individual Term	Cumulative (x or less)		
0	.000164	.000164	0	.000090	-000090	0	.000049	.000049		
1	.001559	.001722	1	.000921	.001011	1 2 3	.000538	.000587		
2	.007274	.008997	2	.004621	.005632	2	•002896	.003483		
2 3	.022169	.031165	3	.015145	.020778	3	.010170	.013653		
4	.049616	.080781	4	.036449	.057226	4	.026231	.039885		
5	.086946	.167727	5	.068682	.125908	5 6 7	.052975	.092859		
6	.124209	.291936	6	•105505	.231413	6	.087214	.180073		
7	.148712	.440648	7	.135831	.367243	7	.120337	.300411		
8	.152253	.592901	8	.149537	.516780	8	.141983	•442394		
9	.135336	• <b>72823</b> 7	9	•142931	.659710	9	.145446	.587840		
10	.105691	.833928	10	.120027	.779738	10	.130902	.718742		
11	.073206	.907134	11	.089396	.869134	11	.104489	.823231		
12	.045318	.952452	12	.059508	.928641	12	.074544	.897775		
13	.025232	•977684	13	.035627	.964268	13	.047831	.945606		
14	.012702	•990386	14	.019285	.983554	14	.027749	.973355		
15	.005807	.996192	15	.009480	.993034	15	.014619	.987974		
16	.002419	.998612	16	.004247	.997281	16	.007020	•994994		
17	.000922	•999533	17	•001740	.999021	17	.003082	.998075		
18	.000322	•999855	18	.000653	.999674	18	.001240	.999316		
19	.000103	.999958	19	.000225	•999900	19	.000459	.999774		
20	.000030	.999989	<b>2</b> 0	.000072	.999971	20	.000156	.999930		
21	*000008	.999997	21	.000021	.999992	21	.000049	.999979		
22	.000002	.999999	22	.000006	.999998	22	.000014	.999993		
23	.000000	1.000000	23	.000001	.999999	23	•000004	.999997		
			24	.000000	1.000000	24	.000001	.999998		
						25	•000000	.999998		

p=.19				p=.20				p=.21		
×	Individual Term	Cumulative (x or less)	-	x	Individual Term	Cumulative (x or less)	x		Individual Term	Cumulative (x or less)
0	.000027	.000027		0	.000014	.000014		)	•000008	.000008
1	.000312	.000338		1	.000178	•000193		L	.000101	.000109
2	.001790	.002128		2	.001093	.001285	2	2	.000659	.000767
3	.006719	.008848		3	.004371	.005656	3	5	.002501	.003569
4	.018519	.027367		4	.012840	.018496		•	.008750	.012319
5	.039965	.067331		5	.029531	.048027		5	.021399	.033718
6	.070308	.137639		6	.055371	•103398		5	.042663	.076381
7	.103664	.241304		7	.087012	.190410	•	7	.071285	.147666
g	•1 <b>30</b> 700	.372004		8	.116922	.307332		8	.101852	.249518
9	.143071	.515074		9	.136409	.443741	\$	•	.126348	.375866
10	.137595	.652670		10	.139819	.583560	10	)	.137703	.513568
11	.117365	.770035		11	.127108	.710668	1	i	.133107	-646676
12	.089473	.859508		12	.103276	.813944	12	2	.114995	.761670
13	.061348	.920856		13	.075471	.889414	13	5	.089353	.851024
14	.038031	.958887		14	.049864	.939279	14		.062773	.913797
15	.021410	.980297		15	.029919	.969197	1!	5	.040048	.953845
16	.010986	.991283		16	.016362	.985559	10	5	.023287	.977132
17	.005154	.996437		17	.008181	.993740	1'	7	.012381	.989513
18	.002216	.998654		18	.003750	.997490	11	B	.006034	.995547
19	.000876	.999529		19	.001579	.999068	19	9	.002701	.998248
20	.000318	.999848		20	.000612	.999680	20	)	.001113	.999361
21	.000107	.999954		21	.000218	.999899	2	1	.000423	.999783
22	.000033	.999987		22	.000072	.999971	2	2	.000148	.999932
23	•000009	.999997		23	.000022	999993	2		.000048	.999979
24	.000002	.999999		24	.000006	.999999	2		.000014	.999994
25	.000001	1.000000		25	•000002	1.000001	2:	5	.000004	.999998
26	•000000	1.000000		26	.000000	1.000001	2		.000001	.999999
	•••••						3.		.000000	.999999

	p=.2	2		p=.2	3		p=.2	4
x	Individual Term	Cumulative (x or less)	x	Individual Term	Cumulative (x or less)	×	Individual Term	Cumulative (x or less)
0	.000004	.000004	o o	.000002	.000002	0	.000001	.000001
1	.000057	.000061	1	.000032	.000034	1	.000017	.000018
1 2 3	.000392	.000453	2 3	.000231	.000264	2 3	.000134	.000153
3	•001770	.002223		.001103	.001367	3	.000 678	.000830
4	.005866	.008089	4	.003871	.005238	4	.002515	.003346
5	.015221	.023310	5	.010637	.015874	5	.007307	.010653
6	.032199	.055509	6	.023829	.039703	6	.017306	.027959
7	.057085	.112595	7	.044740	.084443	7	.034353	.062312
8	.086543	.199137	g	.071830	.156273	8	.058309	.120621
9	.113911	.313048	9	.100127	.256401	9	.085929	•20 65 50
10	-131728	.444776	10	.122623	.379024	10	.111256	.317 <b>8</b> 06
11	.135106	.579882	11	.133192	.512216	11	.127758	•445563
12	.123847	.703729	12	.129300	.641516	12	.131120	<b>.</b> 57 <b>668</b> 3
13	.102106	805835	13	.112895	.754411	13	.121033	.697716
14	.076112	.881947	14	.089122	. 843533	14	.101013	.798729
15	.051522	.933469	15	.063890	.907424	15	.076557	.875286
16	.031789	-965258	16	.041746	.949170	16	.052885	.928171
17	.017932	.983190	17	.024939	.974110	17	.033401	.961572
18	.009273	992462	18	.013657	.987767	18	.019337	980909
19	.004405	.996867	19	.006871	.994638	19	.010285	.991194
20	.001926	.998793	20	.003181	.997819	20	.005034	.996228
21	.000776	.999569	21	.001357	.999176	21	.002271	.998499
22	.000288	999857	22	.000534	.999711	22	.000945	.999444
23	•000099	.999956	23	.000194	.999905	23	.000363	.999808
24	.000031	.999988	24	.000065	.999970	24	.000129	999937
25	•000009	.999997	25	.000020	.999991	25	.000042	.999979
26	•000003	1.000000	26	.000006	.999996	26	.000013	.999992
27	.000001	1.000001	27	.000002	.999998	27	.000004	.999996
28	.000000	1.000001	28	•000000	.999998	28	.000001	.999997
	100000	1400001			••••••	29	•000000	.999997

	p=.2	15		p=.2	6		p=.2	27
	Individual	Cumulative		Individual	Cumulative		Individual	Cumulative
х	Term	(x or less)	x	Term	(x or less)	×	Term	(x or less)
٥	.000001	•000001	0	.000000	•000000	1	.000003	.000003
1	•000009	.000010	1	.000005	•000005	2	.000025	.000027
2 3	.000077	.000087	2	.000044	.000049	3	.000145	.000173
3	.000411	.000498	3	.000246	.000295	4	.000632	.000805
4	.001610	.002108	4	.001016	.001311			
						5	.002150	.002955
5	.004938	-007046	5	.003284	.004595	6	.005964	-008919
6	.012345	.019391	6	.008653	.013248	7	•013865	-022784
7	.025865	.045256	7	.019111	.032359	8	.027564	.050348
8	.046341	.091597	8	.036091	.068449	9	.047577	.097925
و	.072087	.163684	9	.059176	-127625			**********
						10	.072147	.170072
10	.098519	.262203	10	.085245	-212870	11	.097035	-267106
11	.119416	.381619	11	.108913	-321783	12	.116641	383747
12	.129368	.510987	12	.124366	.446149	13	.126105	509852
13	.126051	637037	13	.127728	.573877	14	.123267	.633119
14	.111045	748082	14	118604	692481			
• •	******	\$14000Z				15	.109421	.742539
15	.088836	.836918	15	.100012	.792493	16	.088529	831069
16	-064776	.901694	16	-076867	869360	17	-065488	.896556
17	.043184	.944878	17	.054015	•923375	18	044406	940962
îś	.026390	•971268	18	.034793	.958168	19	-027662	.968624
19	.014816	•986083	19	.020589	<b>▲978757</b>	•••	802 / GGE	\$ 7000Z4
13	*014010	. 300003	1.5	*020703	6310131	20	.015858	.984482
20	•007655	•993738	20	-011213	.989970	21	.008379	.992861
21	.003645	•997383	21	.005628	.995598	22	.004085	.996946
22	.003649		22	.002607	998205	23	.001839	.998786
23	•001602	.998985 .999635	23	.002607	999320	24	-001839	.999551
24			24	•000441	999760		•000765	•333221
24	.000244	•999878	24	*000441	•333100	25	.000294	00004
25	00000	2000.45	25	.000161	•999921	26	.000105	.999845
	.000084	.999963	26	.000151	•999976	27	•000034	•999950
26	.000027	•999990				28		.999984
27	•000008	.999998	27	•000017	.999993	28 29	.000010	.999995
28	•000002	1.000001	28	-000005	.999998	29	•000003	•999998
29	.000001	1.000002	29	.000001	•999999	**	000004	*****
30	•000000	1.000002	30	•000000	•999999	30 31	.000001 .000000	.999999 .999999
-	******	14330002	-	4				

	p=.2	28		p=.2	9		p=.30		
x	Individual Term	Cumulative (x or less)	x	Individual Term	Cumulative (x or less)	×	Individual Term	Cumulative (x or less)	
1	.000001	.000002	1	.000001	.000001	1	•000000	•000000	
2	-000014	•000015	2 3	.000007	.000008	2	.000004	.000004	
<u>ي</u>	.000085	•000100	J L	.000049	.000057	3	•000028	.000032	
4	.000387	.000487	4	.000234	.000291	4	.000140	.000172	
5	.001386	.001874	5	.000880	.001172	5	.000551	•000723	
6	.004043	.005917	6	.002697	.003869	6	.001771	.002494	
7	.009883	.015800	7	.006925	.010793	7	.004770	.007264	
8	.020659	.036459	8	.015202	.025996	8	.010989	.018253	
9	.037492	.073951	9	.028977	.054973	9	.021978	.040232	
10	.059779	•133730	10	.048527	.103500	10	.038619	.078851	
11	084536	218265	īī	.072075	.175575	11	.060185	.139036	
12	. 10 6844	325109	12	.095678	.271253	12	.083830	.222866	
13	.121455	446564	13	.114233	385486	13	.105017	-327883	
14	.124828	.571392	14	.123312	.508797	14	.118948	.446831	
15	-116507	•68789 <b>8</b>	15	.120880	.629677	15	.122347	<b>.</b> 569178	
16	-099111	.787010	16	.108005	.737682	16	114700	.683877	
17	•077087	864097	17	.088229	825911	17	098314	782192	
18	054960	919056	18	.066068	891979	18	.077247	.859438	
19	.035997	955054	19	.045449	.937429	19	.055757	.915195	
20	.021698	•976752	20	-028774	-966203	20	-037039	.952234	
21	.012055	•988806	21	.016790	.982992	21	.022677	.974911	
22	-006179	•994986	22	.009040	.992032	22	.012811	987722	
23	-002926	•997912	23	.004495	996527	23	.006684	994406	
24	.001280	.999191	24	.002065	.998593	24	.003223	.997628	
25	.000518	-999709	25	-000877	.999470	25	-001436	.999065	
26	.000194	•999903	26	.000345	999815	26	-000592	•999656	
27	.000067	999970	27	.000125	.999940	27	.000225	.999882	
28	.000021	999991	28	.000042	.999982	28	.000079	.999961	
29	.000006	.999997	29	.000013	.999995	29	.000026	.999987	
30	•000002	•999999	<b>3</b> 0	.000004	.999998	30	•000008	.999995	
31	•000000	•999999	31	.000001	.999999	31	.000002	.999997	
••	=000000	• > > > > > > > > > > > > > > > > > > >	32	.000000	1.000000	32	•000002	•999997	
				•000000	1,000000	33	.000000	.999998	

	p=.3	31	p=.32				p=.33			
	Individual	Cumulative		Individual	Cumulative	***************************************	Individual	Cumulative		
x	Term	(x or less)	х	Term	(x or less)	х	Term	(x or less)		
2	•000002	•000002	2	.000001	-000001	2	.000001	.000001		
3	.000016	.000018	3	.000009	.000010	2 3	.000005	.000005		
4	.000082	.000100	4	.000048	.000058	4	.000027	.000033		
5	.000340	.000440	5	.000206	-000264	5	.000124	.000156		
6	.001145	.001584	6	.000729	.000992	5 6	.000457	.000613		
7	.003233	.004817	7	.002155	.003147	7	.001414	.002026		
8	.007806	.012623	8	.005451	•008598	8	.003742	.005769		
9	.016366	.028989	9	.011970	.020568	9	.008602	.014370		
10	.030147	.059137	10	.023095	.043663	10	.017370	.031740		
11	.049252	.108389	11	.039521	.083185	11	.031110	.062850		
12	.071916	.180305	12	.060444	.143629	12	.049800	.112650		
13	.094444	.274749	13	.083145	.226774	13	.071698	.184348		
14	.112140	.386889	14	.103407	.330182	14	.093329	.277677		
15	.120917	<b>.</b> 507806	15	.116790	.446971	15	.110324	.388001		
16	.118836	.626641	16	.120225	.567196	16	.118866	.506867		
17	.106780	.733421	17	.113153	.680348	17	.117092	.623958		
18	.087951	.821372	18	.097622	.777970	18	.105732	.729690		
19	.066551	.887923	19	.077372	.855342	19	.087708	.817398		
20	.046344	.934267	20	.056436	•911778	20	.066959	.884358		
21	.029745	964012	21	.037940	.949718	21	.047114	.931472		
22	.017616	981628	22	.023535	.973253	22	.030589	.962061		
23	.009635	.991262	23	-013483	.986736	23	.018342	.980403		
24	.004870	.996132	24	.007138	.993875	24	.010163	.990566		
25	.002275	.998407	25	.003493	.997368	25	.005206	.995772		
26	.000983	999390	26	.001581	.998949	26	.002466	.998238		
27	.000393	.999783	27	.000661	.999610	27	.001079	.999317		
28	.000145	.999928	28	.000256	.999866	28	.000437	.999754		
29	.000049	.999977	29	.000091	.999957	29	.000163	.999917		
30	.000016	.999993	30	.000030	-999987	30	.000056	.999973		
31	•000015	.999997	31	•000009	.999996	31	.000018	.999991		
32	•000001	999998	32	.000003	.999999	32	.000005	.999996		
33	•200000	.999999	33	.000001	.999999	33	.000001	.999998		
	•500000	• > > > > >	34	.000000	.999999	34	.000000	.999998		

	p=.3	34		p=.3	5		p=.3	86
×	Individual Term	Cumulative (x or less)	x	Individual Term	Cumulative (x or less)	x	Individual Term	Cumulative (x or less)
2 3	.000000 .000003	.000000 .000003 .000018	3 4	.000001 .000009	.000002 .000010	3 4	.000001 .000005	.000001 .000005
5	.000013	•000018	5 6	.000042 .000171	.000053 .000224	5 6	.000024 .000103	.000030 .000132
6 7 8	.000282	.000373 .001286	7 8 9	.000580 .001678 .004216	.000804 .002482 .006698	7 8 9	.000363 .001096 .002877	.000495 .001591 .004468
9	.002527 .006074	.003812 .009886	10	.009309	.016006	10	.006636	.011104
10 11 12	.012830 .024033 .040238	.022716 .046750 .086987	11 12 13	.018226 .031896 .050204	.034233 .066129 .116333	11 12 13	.013573 .024813 .040799	.024677 .049491 .090290
13 14	.060591 .082493	.147578 .230072	14	.071444	.187777	14	.060652	.150942
15 16	.101992	.332063 .446997	15 16 17	.092327 .108751 .117116	.280104 .388855 .505972	15 16 17	.081880 .100751 .113345	.232822 .333573 .446918
17 18	.118416 .111838	.565413 .677251	18 19	.115615 .104849	.621586 .726436	18 19	.116887 .110735	.563805 .674540
19 20	.097033	.774284 .851763	20 21	.087509 .067314	.813944 .881259	20 21	.096547 .077582	.771087 .848669
21 22	.057019 .038720	.908783 .947503	22 23	.047779 .031320	.929038 .960358	22 23	.057526	.906195 .945587
23 24	.024283 .014073	.971785 .985858	24 25	.018973	.979331 .989955	24 25	.024928	.970515
25 26	.007540	.993398 .997133	26 27 28	.005501 .002633	.995456 .998089	26 27 28	.007887 .003944 .001822	.992986 .996929 .998752
27 28 29	.001710 .000724 .000283	.998843 .9995 <i>6</i> 7 .999849	29	.001165 .000476	.999254 .999730	29	.001522	.999529
30	.000102	•999951	30 31 32	.000179 .000062 .000020	.999909 .999971 .999991	30 31 32	.000306 .000111 .000037	.999835 .999947 .999984
31 32 33	.000034 .000010 .000003	.999985 .999996 .999999	33 34	.000006	.999997 .999999	33 34	.000037 .000011 .000003	.999984 .999998
34 35	.000001	.999999 1.000000	35	•000000	.999999	35 36	.000001	.999999
0,7	*******					30	********	

	p = .3	7		p=.3	8		p=.3	9
	Individual	Cumulative		Individual	Cumulative		Individual	Cumulative
X	Term	(x or less)	x	Term	(x or less)	x	Term	(x or less)
4	.000003	.000003	4	.000001	•000002	4	.000001	•000001
5	.000014	.000017	5	*00000g	•000009	5 6	.000004	•000005
6	.000060	.000077	6	.000035	.000044	6	.000020	.000025
7	.000223	.000300	7	.000135	.000179	7	.000081	.000106
g	.000704	.001005	8	.000445	.000 625	8	.000277	.000382
Š	.001930	.002935	9	.001273	.001898	9	.000826	.001208
10	.004648	.007583	10	•003200	-005098	10	.002165	.003374
11	.009927	.017511	11	.007132	.012231	ii	.005034	.008408
12	018949	.036460	12	.014207	.02643B	12	.010460	-018868
13	.032530	-068989	13	.025453	.051890	13	-019548	.038415
14	.050491	.119481	14	.041229	.093119	14	.033030	.071446
			15	.060646	<b>.</b> 153766	15	.050682	.122128
15	.071169	. 190649	16		•155766 •235076	16	-070882	
16	.091432	.282081	17	.081310		17		.193010
17	.107396	.389477		.099671	.334747		.090636	.283647
18	.115635	.505112	18	.111995	.446742	18	.106238	.389884
19	.114380	.619492	19	.115608	.562350	19	.114396	.504280
20	.104122	.723613	20	.109828	.672178	20	.113364	.617645
21	.087358	.810972	21	.096162	.768340	21	•103541	.721186
22	.067630	.878602	22	.077691	.846032	22	.087262	.808447
23	.04B354	.926956	23	.057969	•904000	23	.067918	.876366
24	.031948	.958904	24	.039970	.943971	24	.048851	.925217
25	-019514	-978417	25	.025478	.969449	25	.032482	.957699
26	.011020	.989437	26	.015015	984464	26	.019968	.97766B
27	.005753	995190	27	.008180	.992644	27	.011348	.989016
28	.002775	.997965	28	-004118	.996762	28	.005960	-994976
29	.001236	.999202	29	.001915	.998677	29	.002891	.997866
	***************************************	• • • • • • • • • • • • • • • • • • • •						
30	.000508	.999710	30	.000822	.999499	30	.001294	.999160
31	.000193	.999903	31	.000325	.999824	31	.000534	.999694
32	.000067	•999970	32	.000118	.999942	32	.000203	.999896
33	.000022	.999991	33	.000040	.999981	33	.000071	.999967
34	.000006	.999998	34	.000012	.999993	34	.000023	.999989
35	•000002	.999999	35	•000003	.999997	35	.000007	.999996
36	-000000	1.000000	36	.000001	.999998	36	.000002	.999998
-	•00000	.,,,,,,,,	37	.000000	.999998	37	•000000	.999998

	p=.4	10		p=.4	11		p=.4	2
×	Individual Term	Cumulative (x or less)	×	Individual Term	Cumulative (x or less)	x	Individual Term	Cumulative (x or less)
4	•000000	•000000	5	.000001	.000001	5	.000001	.000001
•	*000000	•00000	6	.000006	.000008	6	.000003	.000004
	•000002	-000003	6 7 8	.000027	.000035	7	-000015	.000020
5 6	4000011	.000014	g	.000102	.000137	8	.000060	.000080
7	.000047	•000014	ĕ	.000330	.000467	Š	.000204	.000283
ģ	.000169	•000231	•			-	•	*****
			10	.000941	-001408	10	.000604	.000888
9	.000527	•000757	îi	.002378	.003786	ii	.001591	.002479
	****	*****	12	.005370	.009156	12	.003745	.006224
10	.001440	.002197	13	.010909	.020065	13	007927	014152
11	.003491	.005688	14	.020034	-040099	14	.015172	.029323
12	.007563	.013251	14	.020034	•040033		*******	*023323
13	.014738	.027988	15			15	.026367	•055690
14	.025967	.053955		.033413	.073513	16	.041767	•0974 <b>5</b> 7
			16	.050793	.124305			
15	.041547	.095502	17	•070593	.194898	17	.060490	.157947
16	.060589	.156091	18	.089936	.284835	18	.080305	.238252
17	.080785	.236876	19	.105260	.390095	19	.097940	.336193
18	.098737	.335613						
19	.110863	.446476	20	.113378	.503472	20	.109930	.446123
•	••••	•	21	.112554	.616026	21	.113720	.559843
20	.114558	<b>.</b> 561034	22	.103102	.719128	22	.108551	.668394
21	.109103	670137	23	.087223	.806351	23	.095694	.764088
22	.095878	766015	24	.068189	.874540	24	.077958	.842046
23	077814	.843830						
24	.058361	•902191	25	.049281	.923821	25	.058710	•900756
24	*036361	1902191	26	.032929	.956750	26	.040879	.941636
25	.040463	.942654	27	.020340	977090	27	.026313	967949
			28	.011611	.988701	28	.015652	-983600
26	.025938	.968592	29	.006121	.994822	29	.008598	.992199
27	.015371	.983963	2,5	.000121	. 774022	2,5	*************	******
28	.008417	.992380	30	.002977	.997799	30	.004358	.996557
29	.004257	.996637	31	.001335	.999134	31	.002036	.998593
						32	.000875	.999469
30	.001987	.998624	32	.000551	.999685			
31	.000854	.999478	33	.000209	.999894	33	.000346	.999815
32	.000338	.999816	34	.000073	.999966	34	.000125	.999940
33	.000123	.999939						*****
34	.000041	•999980	35	.000023	.999989	35	.000041	.999981
			36	.000007	.999996	36	.000013	.999994
35	.000012	•999993	37	.000002	.999998	37	.000003	.999997
36	.000003	.999996	38	.000000	.999998	38	.000001	.999998
37	.000001	999997				39	•000000	•999998
38	•000000	999998						
	******	•						

	p=.4	:3		p=.4	4		p=.4	ł5
x	Individual	Cumulative	x	Individual	Cumulative	x	Individual	Cumulative (x or less)
	Term	(x or less)		Term	(x or less)		Term	(X Of less)
6	.000002	.000002	6	.000001	.000001	6	.000000	.000001
7	.000009	.000011	7	.000005	.000006	7	.000003	.000003
8	.000035	.000046	8	.000020	.000026	8	.000011	.000014
9	.000123	.000169	9	.000073	•000099	9	.000043	.000057
10	•000381	•000551	10	.000236	•000336	10	.000144	.000201
11	.001046	.001597	11	.000676	.001011	11	.000428	•000630
12	.002565	.004162	12	.001725	.002736	12	.001139	.001769
13	.005656	.009818	13	.003962	.006698	13	.002724	.004493
14	.011277	.021095	14	.008227	.014925	14	.005891	.010384
15	.020417	.041511	15	.015514	.030439	15	.011567	.021951
16	.033692	.075204	16	.026664	.057103	16	.020702	.042653
17	.050834	.126038	17	.041901	.099003	17	.033877	.076530
18	.070306	.196343	18	.060357	.159360	18	.050815	.127345
19	.089326	.285670	19	.079871	.239231	19	.070023	.197368
20	. 104449	.390119	20	.097271	.336502	20	.088802	.286169
21	.112564	.502683	21	.109182	445684	21	103794	.389963
22	.111936	.614619	22	.113081	.558765	22	.111943	.501906
23	.102800	.717419	23	108165	.666929	23	.111501	613407
24	.087245	.804663	24	.095610	.762539	24	.102631	.716038
0.5	0.684.40	022440	0.5	0.78107	940666	25	.087330	.803368
25	.068449	.873112	25 26	.078127	.840666	26	.068704	.872071
26	.049651	.922763		.059024	.899690 .940913	27	.049966	.922038
27	.033294	.956057	27	.041223	•940913 •967519	28	•033581	.955619
28 29	.020631 .011807	.976688 .988496	28 29	.026606 .015859	•983378	29	.020843	.976462
29	•011807	• 900490	23	.017679	•365576			** ***
30	.006235	.994731	30	.008722	.992100	30	.011938	.988400
31	.003035	997765	31	.004421	.996522	31	.006301	.994701
32	.001359	999125	32	.002063	998584	32	.003061	.997763
33	•000559	.999684	33	-000884	.999468	33	.001366	.999129
34	.000211	.999895	34	.000347	.999816	34	.000559	.999688
35	•000073	•999968	35	-000125	.999940	35	.000209	.999897
36	.000073	•999991	36	.000041	999981	36	.000071	.999968
37	•000023	.999997	37	-000012	.999993	37	.000022	.999990
38	.000007	999999	38	.000003	999997	38	.000006	.999996
39	.000000	.999999	39	.000001	999997	39	.000002	.999998
			40	•000000	.999998	40	•000000	.999998

	p=.4	-6		p=.4	7		p = .4	8
×	Individual Term	Cumulative (x or less)	×	Individual Term	Cumulative (x or less)	x	Individual Term	Cumulative (x or less)
6	•000000	•000000	7	•000001	.000001	7	•000000	•000000
7	.000001	•000002	8	.000003	.000004	g	.000002	.000002
8	.000006	•00000B	9	.000014	.000018	9	.00000B	•000010
و	.000025	.000033			********	-	• • • • • • • • • • • • • • • • • • • •	•
	*******	********	10	.000051	•000069	10	.000029	•000039
10	.000086	•000119	11	.000163	.000232	11	•000096	-000137
11	.000267	-000385	12	.000470	•000701	12	•000293	.000430
12	.000738	.001124	13	.001218	.001919	13	.000791	-001221
13	.001839	•002962	14	-002854	.004773	14	001930	.003152
14	.004139	.007101		0002074	.004//0			******
	1004200	********	15	.006074	.010847	15	.004276	-007428
15	.008462	.015564	16	.011782	.022629	16	.008635	016063
16	015769	.031333	17	.020897	.043526	iř	.015942	032005
17	.026866	-058198	īġ	.033974	077501	18	.026978	058983
18	.041957	100155	19	050742	128243	19	.041942	100924
19	060195	160351	••	1070142	1120243	1.5	**********	•100324
	*000177	*160371	20	.069747	.197989	20	.060009	-160933
20	-079480	.239831	21	-088358	.286348	21	.079132	.240066
21	-096722	•336553	22	.103287	.389634	22	.096287	-336353
22	108609	•445161	23	.111505	•501140	23	.108202	•444555
23	.112631	•557792	24	.111242	.612382	24	.112364	.556918
24	.107938		24	.111242	.012362	24	.112304	•330319
44	.10/938	.665731	25	.102595	711077	25	107860	.664787
25	.095625	741704	26	.087481	.714977	26	.107869	
26	.078325	•761356	27	.068958	.802458		.095742	.760529
27		.839681	28		.871416	27	.078557	.839087
	-059308	.898989		•050231	.921647	28	.059565	898652
28	.041500	.940489	29	.033793	.955440	29	.041712	.940364
29	.026819	.967308	70			••		
•			30	.020977	.976417	30	.026952	.967316
30	.015992	.983300	31	.012001	.988418	31	.016051	.983367
31	.008789	.992089	32	.006319	.994737	32	.008797	.992164
32	.004445	996534	33	.003057	.997794	33	.004429	.996593
33	.002065	•998600	34	.001355	.999149	34	.002044	.998637
34	.000880	•999479						
			35	.000549	•999699	35	.000863	•999500
35	.000343	.999822	36	.000203	•999902	36	.000332	.999832
36	.000122	•999943	37	.000068	•999970	37	.000116	.999948
37	•000039	•999983	38	.000021	•999991	38	.000037	.999984
38	.000011	.999994	39	•000006	•999996	39	•000010	.999995
39	.000003	.999997						
			40	.000001	.999998	40	.000003	•999997
40	.000001	.999998	41	.000000	.999998	41	.000001	•999998
41	•000000	.999998				42	.000000	•999998

	p=.4	9		p=.5	0
x	Individual Term	Cumulative (x or less)	x	Individual Term	Cumulative (x or less)
g	.000001	•000001	g	•000000	.000001
9	.000004	.000005	9	.000002	•000003
10	.000016	.000022	10	•000009	.000012
11	.000058	•000079	11	.000033	•000045
12	.000180	.000259	12	.000108	.000153
13	.000504	.000763	13	.000315	.000468
14	.001281	.002044	14	.000833	.001301
15	.002953	.004997	15	.001999	.003300
16	.006206	.011203	16	.004373	•007673
17	.011925	.023128	17	.008746	.016420
18	.021006	.044134	18	.016035	.032454
19	.033991	.078124	19	.027006	.059460
20	.050619	.128744	20	.041859	.101320
21	.069478	.198221	21	.059799	.161119
22	.087992	.286214	22	.078826	.239944
23	.102920	.339134	23	.095962	.335906
24	.111245	.500378	24	.107957	.443863
25	.111157	.611536	25	.112275	.556138
26	.102691	.714227	26	.107957	.664095
27	.087701	.801928	27	.095962	.760057
28	.069215	.871143	28	.078826	.838883
29	.050449	.921591	29	.059799	.898681
30	.033929	.955521	30	.041859	.940541
31	.021031	.976552	31	.027006	.967547
32	.011998	.988550	32	.016035	.983581
33	.006288	.994837	33	.008746	.992328
34	.003021	.997858	34	.004373	.996701
35	.001327	.999185	35	.001999	.998700
36	.000531	.999716	36	.000833	.999533
37	.000193	.999909	37	.000315	.999848
38	.000063	.999972	38	.000108	.999956
39	.000019	.999991	39	.000033	.999989
40	-200005	.999996	40	.000009	.999998
41	.000001	.999997	41	.000002	1.000001
42	•000000	.999997	42	•000000	1.000001

	p=.0	01		p = .0	2		p=.0	3
x	Individual Term	Cumulative (x or less)	x	Individual Term	Cumulative (x or less)	x	Individual Term	Cumulative (x or less)
0 1 2 3 4	.575355 .319642 .087175 .015556	.575355 .894996 .982171 .997728	0 1 2 3 4	.329181 .369488 .203596 .073405	.329181 .698669 .902265 .975670	0 1 2 3	.187260 .318535 .265994 .145337 .058434	.187260 .505796 .771789 .917126
5 6 7 8	.000210 .000018 .000001	.999981 .999999 1.000001 1.000001	5 6 7 8 9	.004054 .000689 .000098 .000012	.999199 .999888 .999987 .999999	5 6 7 8 9	.018434 .004751 .001029 .000191	.993994 .998745 .999774 .999965
			10	•000000	1.000001	10 11 12	.000004 .000001 .000000	1.000000 1.000001 1.000001

	p=.0	)4		p = .0	15		p=.0	6
х	Individual Term	Cumulative (x or less)	х	Individual Term	Cumulative (x or less)	×	Individual Term	Cumulative (x or less)
0	.105905	.105905	0	.059539	.059539	0	.033268	.033268
1	.242700	.348605	1	.172349	.231887	1	.116793	150062
2	<b>.273</b> 037	.621642	2	.244916	.476803	2	201282	.351344
3	.200986	.822628	3	.227729	.704533	3	.226978	578321
4	.108867	.931495	4	.155815	.860347	4	.188343	.766664
5	.046269	•977763	5	.083648	.943995	5	.122623	.889288
6	.016065	•993829	6	.036688	.980683	6	.065225	.954513
7	.004686	.998515	7	.013517	.994199	7	.029143	.983656
8	.001171	•999686	8	.004268	.998468	8	.011161	.994817
9	•000255	.999941	9	.001173	.999641	9	.003720	.998538
10	.000049	.999990	10	.000284	.999925	10	.001092	•999630
11	.000008	•999998	11	.000061	.999986	11	.000285	.999915
12	.000001	•999999	12	.000012	.999998	12	.000067	.999982
13	•000000	1.000000	13	.000002	1.000001	13	.000014	999996
			14	•000000	1.000001	14	.000003	.999999
						15	-000000	1,000000

	p=.07			p=.08			p = .09		
x	Individual Term	Cumulative (x or less)	x	Individual Term	Cumulative (x or less)	x	Individual Term	Cumulative (x or less)	
0	.018474	.018474	0	.010194	.010194	0	.005588	.005588	
1	.076479	.094953	i	.048752	.058946	1	.030398	.035986	
ž	.155424	250377	Ž	.114462	.173408	2	.081172	.117158	
2 3	.206675	457052	3	175840	349248	3	.141828	.258986	
4	.202231	659283	4	.198776	.548024	4	.182350	.441335	
5	.155261	.814544	5	.176306	-724330	5	.183953	.625288	
6	.097386	911930	ž	.127758	852088	6	.151609	.776898	
7	.051311	.963241	7	.077766	929853	7	104960	.881858	
ġ	.023173	.986414	ģ	.040573	970427	8	.062284	.944142	
ร	.009108	.995522	Š	.018425	.988851	9	.032169	.976311	
10	.003154	•998676	10	•007370	.996221	10	-014635	.990946	
11	.000971	.999647	īĭ	.002622	998843	11	.005921	.996867	
12	.000268	999915	12	.000836	999679	12	.002147	.999015	
13	.000268	.999982	13	4000240	.999919	13	.000702	.999717	
14	.000015	.999997	14	.000063	.999982	14	.000208	.999925	
15	.000003	1.000000	15	.000015	.999997	15	.000056	.999982	
16	.000001	1.000001	16	.000003	1.000000	16	.000014	.999996	
17	•0000001	1.000001	17	.000001	1.000001	17	.000003	.999999	
11	•000000	1.000001	18		1.000001	is	.000001	.999999	
			18	•000000	1,000001	19	.000000	1.000000	

	p=.10			p=.1	.1	p=.12			
x	Individual Term	Cumulative (x or less)	×	Individual Term	Cumulative (x or less)	×	Individual Term	Cumulative (x or less)	
0	.003043	-003043	0	.001646	.001646	0	.000884	.000884	
ĭ	018598	.021641	1	.011190	.012836	1	.006631	.007516	
	.055793	.077434	ż	.037341	.050176	2 3	.024416	.031931	
2 3	.109520	.186954	3	.081534	.131711	3	.058820	-090751	
4	158195	.345148	4	.131004	262715	4	.104272	.195023	
5	.179288	.524436	5	.165154	.427868	5 6	.145032	-340055	
6	.166007	690443	6	.170102	.597970	6	.164809	.504864	
ž	.129117	819559	7	.147167	.745137	7	.157318	.662182	
ġ	086078	.905637	ģ	109135	.854272	8	.128715	.790897	
9	.049946	.955583	9	.070440	.924712	9	.091660	.882557	
10	.025528	.981111	10	-040048	.964760	10	.057496	.940053	
īĭ	.011604	992715	ii	.020249	985009	11	.032074	.972127	
12	.004727	997443	12	.009177	.994186	12	.016037	.988164	
13	.001737	999180	13	-003752	.997937	13	.007234	.995398	
14	.000579	.999759	14	.001391	999328	14	.002959	.998357	
15	.000176	.999935	15	-000470	.999798	15	.001103	.999460	
16	-000176	.999984	16	-000145	.999943	16	.000376	.999836	
17	.000012	•999996	17	-000041	999984	17	.000118	.999954	
18	.000003	.999999	18	000011	999995	18	.000034	.999988	
19	.000003	1.000000	19	.000003	.999998	19	•000009	.999997	
19	.000001	1.000000	19	•000003	********		•••••	•	
20	-000000	1.000000	20	.000001	.999998	20	.000002	.999999	
	•		21	.000000	.999998	21	.000001	.999999	
				•		22	.000000	.999999	
								17	

	p=.1	3		p = .1	4		p=.15			
x	Individual Term	Cumulative (x or less)	x	Individual Term	Cumulative (x or less)	×	Individual Term	Cumulative (x or less)		
0	.000472	.000472	0	.000250	.000250	0	.000131	.000131		
1	.003876	•004347	1	.002236	.002485	1	.001274	.001405		
2 3	.015636	.019984	2 3	.009827	.012312	2	.006069	.007474		
3	.041277	.061261	3	.028261	.040573	2 3	.018921	.026395		
4	.080183	.141444	4	.059808	.100380	4	.043407	.069801		
5	.122209	.263653	5	.099309	.199689	5	.078132	.147933		
6	.152176	.415829	6	.134721	.334410	6	.114900	.262832		
7	.159173	.575002	7	.153519	.487930	7	.141935	.404767		
8	.142707	.717708	8 9	.149949	637879	ġ	.150284	.555051		
9	.111359	.829067	9	.127476	.765355	9	.138497	.693547		
10	.076543	.905610	10	.095459	.860814	10	.112427	.805974		
11	.046790	.952400	11	.063572	.924386	ii	.081164	.887138		
12	.025636	.978035	12	.037946	962332	12	.052518	.939656		
13	.012671	.990706	13	.020433	982764	13	.030655	.970311		
14	.005680	.996386	14	.009979	.992743	14	.016229	.986540		
15	.002320	.998705	15	.004440	.997183	15	.007828	-994368		
16	.000867	.999572	16	.001807	998990	16	.003454	997822		
17	.000297	.999869	17	.000675	999665	17	.001398	999220		
18	.000094	999963	18	.000232	.999897	18	.000521	.999741		
19	.000027	.999990	19	.000074	.999971	19	.000179	.999920		
20	•000007	.999997	20	•000022	•999992	20	•000057	.999977		
21	.000002	.999999	21	.000006	999998	21	.000017	999993		
22	•000000	1.000000	22	.000001	.999999	22	.000005	.999998		
	,		23	.000000	1.000000	23	•000001	.999999		
			20			24	•0000001	.999999		
						25	•000000	1.000000		

	p=.16			p=.17			p=.18			
x	Individual Term	Cumulative (x or less)	×	Individual Term	Cumulative (x or less)	х	Individual Term	Cumulative (x or less)		
	•000068	-0000 68	0	.000035	•000035	0	.000018	.000018		
0	.000717	.000786	ī	.000399	.000434	1	.000220	.000238		
1		.004473		.002207	.002641	2	.001301	.001539		
2 3	.003688	.016883	2 3	.007985	.010627	3	.005047	•006586		
4	.012410 .030729	.047612	4	.021262	.031888	4	.014402	.020988		
5	.059702	-107314	5	.044419	.076308	5	.032246	.053234		
6	-094765	202079	6	.075816	.152124	6	.058987	.112221		
7	.126353	.328432	7	.108701	.260825	7	.090639	.202860		
	.144404	472836	8	.133584	.394409	8	.119378	.322238		
8 9	.143640	.616476	9	.142883	.537292	9	.136848	.459085		
	10555	-742331	10	.134620	-671912	10	.138183	.597268		
10	.125856	.840401	ii	.112798	.784709	11	.124089	.721356		
11	.098069	.908894	12	.084711	.869420	12	.099876	.821232		
12	.068493		13	.057390	.926811	13	.072518	.893750		
13	.043153	.952047	14	.035264	.962074	14	.047756	.941506		
14	.024659	.976706		•	•••••			050450		
15	-012838	.989544	15	.019742	.981817	15	.028653	.970159		
16	4006113	995657	16	.010109	.991925	16	.015724	.985884		
17	-002671	998329	17	.004750	.996675	17	.007919	.993802		
18	-001074	999403	18	.002054	.998729	18	.003670	.997472		
19	.000398	.999802	19	.000819	.999549	19	.001569	.999041		
	.000137	.999938	20	.000302	.999851	20	.000620	.999660		
20		.999982	21	.000103	.999954	21	.000227	.999887		
21	.000043	.999994	22	.000033	.999986	22	•000077	.999964		
22	.000013		23	.000010	.999996	23	.000024	.999988		
23	.000003	.999998	24	.000003	.999998	24	.000007	.999995		
24	.000001	.999999								
	*****	000000	25	.000001	.999999	25	.000002	•999997		
25	•000000	.999999	26	.000000	.999999	26	•000000	.999998		

	p=.1	9		p=.20			p=.21		
×	Individual Term	Cumulative (x or less)	x	Individual Term	Cumulative (x or less)	×	Individual Term	Cumulative (x or less)	
0	•000009	•000009	0	•000005	•000005	0	.000002	.000002	
ĭ	.000119	.000129	1	.000064	.000069	1	.000034	.000037	
	•000757	.000885	2	.000434	.000503	2	.000246	.000282	
2 3	.003136	.004021	2 3	.001917	-002420	3	.001154	.001436	
4	.009563	.013584	4	.006231	.008651	4	•003987	.005423	
5	.022879	.036463	5	.015888	.024539	5 6	.010811	.016235	
6	.044723	.081186	6	.033100	.057639	6	.023949	.040184	
7	.073434	.154620	7	.057926	.115565	7 8	.044563	.084747	
8	.103352	-257972	8	.086888	.202453	8	.071075	.155822	
9	.126602	.384574	9	.113438	.315891	9	.098666	.254488	
10	.136605	.521179	10	.130453	.446344	10	.120647	.375135	
11	.131086	. 652264	11	.133418	.579762	11	.131199	.506334	
12	.112744	.765009	12	.122300	.702062	12	.127877	.634211	
13	.087476	852485	13	.101133	.803195	13	.112437	.746648	
14	.061557	.914042	14	.075849	.879044	14	.089665	.836313	
15	.039467	.953509	15	.051830	-930875	15	.065149	.901462	
16	.023145	.976654	16	.032394	.963269	16	.043295	.944758	
17	.012455	989109	17	.018579	.981848	17	.026403	.971160	
18	.006168	.995276	18	.009806	.991653	18	.014817	.985977	
19	.002817	.998093	19	.004774	.996427	19	.007670	.993647	
20	•001190	.999283	20	.002148	•998575	20	.003670	.997317	
21	.000465	999748	21	.000895	.999470	21	.001626	.998943	
22	.000169	999916	22	.000346	.999816	22	.000668	.999611	
23	.000057	.999973	23	.000124	.999940	23	.000255	.999866	
24	.000018	.999991	24	.000041	.999981	24	.000090	.999956	
25	•000005	•999996	25	•000013	•999994	25	.000030	.999986	
26	.000001	.999997	26	.000004	999998	26	.000009	.999995	
27	.000000	.999998	27	.000001	.999999	27	.000003	.999997	
-		********	28	.000000	.999999	28	.000001	.999998	
				•	•	29	•000000	.999998	

	p=.22			p=.23			p=.24		
×	Individual Term	Cumulative (x or less)	x	Individual Term	Cumulative (x or less)	x	Individual Term	Cumulative (x or less)	
0	•000001	•000001	0	.000001	.000001	0	•000000	.000000	
ĭ	.000018	.000019	1	•000009	•000010	1	.000005	.000005	
	.000137	.000156	2 3	.000076	.0000g6	1 2 3	.000041	.000046	
2 3	.000684	.000840		.000400	.000485		.000230	.000276	
4	.002508	.003349	4	.001552	.002037	4	.000944	.001221	
5	.007216	.010564	5	.004727	.006764	5 6	.003042	.004263	
é	.016960	.027524	6	.011767	.018531	6	.00 <b>80</b> 05	.012268	
7	.033484	061008	7	.024603	.043134	7	.017696	.029964	
ģ	.056666	.117674	8	.044094	.087228	8	.033529	.063493	
9	.083465	.201139	9	.068781	.156009	9	.055294	.118787	
10	.108290	.309429	10	-094508	.250517	10	.080321	.199108	
11	.124950	434379	11	115484	366001	11	.103764	.302872	
12	.129222	563601	12	.126483	492484	12	.120148	.423020	
13	.120556	684158	13	-124967	.617451	13	.125499	.548518	
14	.102009	.786167	14	.111983	.729434	14	.118893	.667412	
	0.77.54.7	.864810	15	.091429	.820863	15	.102624	.770035	
15	.078643	.920263	16	.068275	.889137	16	.081019	.851054	
16	.055453	.956145	17	.046786	935923	17	.058695	.909749	
17	.035882		is	.029503	965425	18	.039130	948878	
18 19	.021365 .011735	.977510 .989245	19	.017161	.982586	19	.024063	972942	
			20	•009227	.991813	20	.013678	-986620	
20	.005958	.995203	21	.004593	.996407	21	.007199	.993819	
21	.002801	.998004	22	.002120	1998527	22	.003513	.997332	
22	.001221	999225	23	.002120	.999436	23	.001592	998924	
23	.000494	.999719	23	•000362	.999798	24	.000670	999594	
24	.000186	.999904	24	•000362	. 999190		•	•	
25	.000065	•999969	25	.000134	.999932	25	.000262	.999857	
26	.000021	.999990	26	.000046	.999978	26	•000096	.999952	
27	.000006	999997	27	.000015	.999993	27	.000032	.999985	
28	-000000	999999	28	.000004	.999998	28	.000010	.999995	
29	.000000	.999999	29	.000001	.999999	29	.000003	.999998	
			30	•000000	.999999	30	.000001	.999999	
			30			31	.000000	.999999	

	p=.2	25		p=.26			p=.27			
х	Individual Term	Cumulative (x or less)	x	Individual Term	Cumulative (x or less)	x	Individual Term	Cumulative (x or less)		
1	.000002	.000003	1	.000001	.000001	1	.000001	.000001		
2 3	.000022	.000025	2	.000012	.000013	Z	.000006	.000007		
	.000131	.000155	3	.000073	•000086	3	.000040	.000047		
4	.000566	.000721	4	.000334	.000420	4	.000194	.000241		
5	.001924	.002645	5	.001196	.001616	5	.000732	. 000973		
6	.005344	.007989	6	-003503	-005119	6	. 002256	. 003228		
7	.012470	.020459	7	.008615	.013735	ž	.005840	.009068		
8	.024940	.045399	g	.018162	-031897	8	.012959	.022027		
9	.043414	.088813	9	.033325	.065222	9	.025031	.047058		
10	.066568	.155380	10	•053860	-119082	10	. 042587	000/44		
11	.090774	-246154	ii	.077416	196498	11	.064437	. 089644		
12	110946	357100	12	099734	296231	12	.087387	. 154081		
13	.122325	.479425	13	115907	.412138	13	.106908	. 241468		
14	.122325	.601749	14	.122172	.534309	13		. 348376		
	•122323	.001749	14	.122112	• 234309	14	.118624	.467000		
15	.111452	.713201	15	.117329	.651638	15	.119924	. 586 924		
16	.092876	.806077	16	.103059	.754697	16	.110889	.697812		
17	.071023	.877100	17	.083070	.837767	17	. 094090	.791902		
18	.049979	.927079	18	.061616	.899384	18	.073468	.865370		
19	.032443	.959522	19	.042159	.941542	19	.052916	.918286		
20	.019466	.978988	20	.026662	-968205	20	. 035229	. 953514		
21	.010814	.989802	21	.015613	.983818	21	.021716	. 975231		
22	.005571	.995373	22	.00847B	992296	22	.012413	.987644		
23	.002664	.998037	23	.004274	.996570	23	.006587	. 994231		
24	.001184	.999221	24	.002002	.998572	24	.003249	.997480		
25	.000489	•999711	25	.000872	.999444	25	.001490	. 998970		
26	.000188	999899	26	.000354	999798	26	.000636	. 999606		
27	.000067	.999967	27	.000133	.999931	27	. 000253	.999858		
28	.000022	999989	28	.000047	.999978	28	.000093	.999952		
29	.000007	.999996	29	.000015	999993	29	.000032	.999984		
30		*****				2.0				
	.000002	.999998	30	•000005	•999998	30	.000010	. 999994		
31	.000001	.999999	31	•000001	.999999	31	. 000003	. 999997		
32	•000000	•999999	32	•000000	1.000000	32	.000001	. 999998		
						33	.000000	. 999998		
						34	.000000	. 999999		

	p=.2	8		p=.29				p=.30		
x	Individual	Cumulative		Individual	Cumulative	-		Individual	Cumulative	
x	Term	(x or less)	x	Term	(x or less)		x	Term	(x or less)	
1	.000000	.000000	2	.000002	•000002		2	-000001	•000001	
2	.000003	.000004	2 3	.000012	•000014		2 3	.000006	•000007	
3	.000022	.000025	4	.000063	-000076		4	.000035	-000042	
4	.000111	.000136			***************************************		•	********	4000042	
			5	.000261	.000337		5	.000152	.000194	
5	.000440	.000577	6	.000888	.001225		6	.000543	.000737	
6	.001427	.002004	7	.002538	.003763		7	.001629	.002366	
7	.003885	.005889	8	.006220	.009983		g	.004189	.006554	
8	.009065	.014955	9	.013268	.023252		9	.009375	.015929	
9	.018410	.033365								
			10	.024929	.048181		10	.018481	.034410	
10	.032934	.066299	11	.041655	.089836		11	.032402	.066812	
11	.052395	.118695	12	.062385	.152222		12	.050918	.117730	
12	.074712	.193407	13	.084284	.236506		13	.072180	.189910	
13	.096104	.289511	14	.103278	.339784		14	.092803	.282713	
14	.112121	.401632								
			15	.115303	.455086		15	.108712	.391425	
15	.119181	.520813	16	.117739	.572825		16	.116477	.507902	
16	.115870	.636683	17	.110325	.683150		17	.114519	.622421	
17	.103374	.740057	18	.095132	.778281		18	.103613	.726034	
18	.084869	.824926	19	.075668	.853949		19	.086474	.812507	
19	.064272	.889198								
			20	.055632	.909581		20	.066708	.879216	
20	.044990	.934189	21	.037872	.947453		21	.047649	.926864	
21	.029161	. 963349	22	.023906	.971359		22	.031560	.958424	
22	.017526	. 980875	23	.014010	.985369		23	.019406	.977830	
23	.009779	. 990654	24	.007630	.992998		24	.011089	.988919	
24	.005071	.995724								
		*****	25	.003864	.996863		25	.005893	.994813	
25	.002445	.998169	26	.001821	.998684		26	.002914	.997727	
26	.001097	. 999267	27	.000799	.999483		27	.001341	.999068	
27	.000458	. 999725	28	.000326	•999809		28	.000575	.999643	
28	.000178	. 999903	29	.000124	.999933		29	.000229	.999873	
29	.000065	. 999968								
20		000000	30	.000044	.999977		30	.000085	.999958	
30	.000022	.999989	31	.000014	.999992		31	.000029	.999987	
31	.000007	. 999996	32	.000004	.999996		32	•000009	.999997	
32	.000002	.999998	33	.000001	•999997		33	.000003	1.000000	
33	.000001	. 999999	34	•000000	.999998		34	-000001	1.000001	
34	.000000	. 999999								
							35	•000000	1.000001	

	p=.3	31		p=.32			p=.33		
x	Individual Term	Cumulative (x or less)	x	Individual Term	Cumulative (x or less)	x	Individual Term	Cumulative (x or less)	
3	.000003 .000019	.000004 .000023	3 4	.000002 .000010	.000002 .000012	3 4	.000001 .000005	.000001 .000006	
5	.000087 .000327	.000110 .000437	5 6 7	.000049	.000061	5 6	.000027 .000112	.000034	
7 8	.001027	.001464	g	.000637 .001797	.000891 .002688	7 8	.000388 .001146	.000534	
9 10	.006496	.010729 .024154	9 10	.004417	.007105 .016666	9 10	•002947 •006677	.004627	
11 12	.024675	.048830 .089479	11 12	.018406 .031760	.035073	11 12	.013455	.024759	
13 14	.060407	.149885 .231303	13 14	.049436 .069792	.116269 .186061	13 14	.039586 .058493	.088644 .147137	
15 16	.099983	.331286 .443585	15 16	.089772 .105614	.275834 .381448	15 16	.078747 .096965	.225885 .322850	
17 18	.115746	.559331 .669113	17 18	.114020 .113275	.495468 .608742	17 18	.109565 .113925	.432414 .546340	
19 20	.096048	.765161	19	.103806	.712548	19 20	•109272 •096877	.655611	
21 22	.058162 .040384	.842835 .900996 .941380	20 21 22	.087930 .068964 .050156	.800477 .869442 .919598	21 22	.079526 .060534	.832013 .892548	
23 24	.026032 .015594	.967411 .983005	23 24	.033865	.953462 .974711	23 24	.042779 .028093	.935326 .963420	
25 26	.008687	.991693 .996196	25 26	.012399 .006733	.987110 .993843	25 26	.017158 .009751	.980578 .990329	
27 28	.002173 .000976	.998369 .999346	27 28	.003403	.997246 .998847	27 28	.005159 .002541	.995488 .998028	
29 30	.000408	.999754	29	.000702	.999549	29	.001165	.999193	
31 32	.000159 .000058	.999913 .999971 .999990	30 31 32	.000286 .000109 .000038	.999835 .999943 .999982	30 31 32	.000497 .000198 .000073	.999691 .999888 .999961	
33 34	.000006	.999996	33 34	.000013	.999994 .999998	33 34	.000025 .000008	.999986 .999994	
35	•000000	.999999	35 36	.000001 .000000	.999999 1.000000	35 36 37	.000002 .000001 .000000	.999997 .999997 .999998	

	p=.34			p=.35			p=.36		
	Individual	Cumulative		Individual	Cumulative		Individual	Cumulative	
X	Term	(x or less)	х	Term	(x or less)	x	Term	(x or less)	
3	.000000	.000000 .000003	4	.000001	.000002	4	.000001	.000001	
4	.000003	•000003	5	.000008	.000010	5	.000004	.000005	
5	-000015	-000018	6	.000036	.000010	6	.000020	.000025	
6	.000064	.000083	7	.000137	.000183	ž	.000079	.000104	
7	.000232	-000315	, 8	.000442	.000624	8	.000267	.000371	
ģ	.000718	.001032	9	.001242	.001866	ğ	.000784	.001155	
و	.001931	.002963	,	.001515	,001000	•	• • • • • • • • • • • • • • • • • • • •		
•	.001331	*002305	10	.003075	.004941	10	.002029	.003184	
10	.004575	.007538	11	.006774	.011715	11	.004668	.007852	
11	.009641	017179	12	.013375	. 025090	12	.009629	.017481	
12	.018211	.035390	13	.023821	.048912	13	.017915	. 035396	
13	.031031	.066421	14	.038481	. 087392	14	.030231	.065627	
14	.047957	.114377	• •	, , , , , , ,	•				
	•04.55.	******	15	. 056636	.144028	15	.046481	.112108	
15	.067527	.181904	16	.076240	. 220269	16	.065363	.177471	
16	.086966	-268871	17	.094179	.314448	17	.084348	.261819	
17	-102778	.371649	18	107059	.421506	18	.100163	.361982	
ig	111776	483425	19	.112260	. 533766	19	.109718	.471700	
19	.112132	.595557	- ,	•	• • • • • • • • • • • • • • • • • • • •				
	******	•	20	.108806	.642572	20	.111089	.582789	
20	.103977	.699534	21	.097646	.740218	21	.104146	.686935	
21	.089273	.788808	22	.081258	821476	22	.090536	.777471	
22	.071074	.859882	23	.062778	.884254	23	.073069	.850539	
23	052533	912415	24	.045071	. 929325	24	.054801	. 905341	
24	.036083	948499		•					
	************	•545455	2.5	. 030094	.959419	25	.038224	. 943565	
25	.023050	.971548	26	.018697	.978116	26	.024809	. 968374	
26	.013701	985249	27	.010814	. 988929	27	.014989	. 983362	
27	-007581	992830	28	.005823	. 994752	28	.008431	. 991793	
28	.003905	996735	29	.002919	. 997671	29	.004415	. 996209	
29	.001873	\$99860B							
	.0010/0	•330000	30	.001362	.999033	30	.002153	. 998361	
30	.000836	.999445	31	. 000592	. 999625	31	. 000976	. 999338	
31	.000347	999792	32	.000239	. 999864	32	.000412	. 999750	
32	.000134	.999926	33	.000090	. 999954	33	.000161	. 999911	
33	.000048	.999975	34	.000031	. 999985	34	.000059	. 999970	
34	.000016	999991							
		*******	35	.000010	. 999995	35	.000020	. 999990	
35	.000005	.999996	36	.000003	. 999998	36	. 000006	. 999996	
36	.000001	.999997	37	.000001	. 999999	37	,000002	. 999998	
37	-000000	999997	38	.000000	. 999999	38	.000000	. 999998	
57	•000000	0 2 2 2 3 3 1	-						

	p=.3	37		p=.3	8		p=.39			
x	Individual Term	Cumulative (x or less)	x	Individual Term	Cumulative (x or less)	x	Individual Term	Cumulative (x or less)		
5	.000002	.000003	5	.000001	.000001	5	.000001	.000001		
6	.000011	.000014	6	.000006	.000007	6	.000003	.000004		
7	.000045	.000059	7	.000025	.000032	7	.000014	.000018		
8	.000159	.000217	8	. 000093	.000125	8	.000053	.000071		
9	.000486	.000703	9	.000296	.000421	9	.000177	.000248		
10	.001314	.002017	10	.000835	.001256	10	.000521	.000768		
11	.003156	.005173	11	. 002093	.003349	11	.001362	.002130		
12	.006796	.011969	12	.004704	,008053	12	.003193	.005323		
13	.013202	.025171	13	.009536	.017588	13	.006752	.012075		
14	. 023261	.048432	14	.017534	.035122	14	.012950	.025025		
15	.037341	. 085773	15	. 029374	. 064496	15	. 022631	.047655		
16	. 054826	.140599	16	.045008	.109504	16	.036172	.083828		
17	.073869	.214468	17	. 063284	.172788	17	.053055	. 136882		
18	.091587	.306055	18	.081884	. 254672	18	.071609	.208492		
19	.104747	.410802	19	.097733	. 352405	19	.089156	.297648		
20	.110733	. 521535	20	. 107821	. 460226	20	. 102603	. 400251		
21	.108389	.629924	21	.110140	. 570366	21	.109331	. 509582		
22	.098379	.728303	22	.104326	. 674692	22	.108028	.617609		
23	.082899	.811203	23	. 091743	. 766434	23	. 099096	.716705		
24	.064916	.876119	24	.074972	.841407	24	084475	.801180		
25	. 047275	.923394	25	. 056979	. 898386	25	.066971	. 868151		
26	. 032036	.955430	26	.040295	.938681	26	.049405	.917556		
27	. 020209	. 975639	27	.026527	.965207	27	.033926	.951482		
28	.011869	.987508	28	.016258	. 981466	28	.021691	.973173		
29	.006490	. 993997	29	. 009277	.990743	29	.012911	. 986084		
30	.003303	. 997301	30	.004928	. 995671	30	.007154	. 993238		
31	.001565	.998865	31	.002436	. 998107	31	.003689	. 996927		
32	.000689	.999554	32	.001120	. 999227	32	.001769	. 998696		
33	. 000282	.999836	33	.000478	. 999705	33	.000788	. 999484		
34	.000107	. 999943	34	.000190	.999895	34	.000326	.999810		
35	. 000038	.999981	35	.000070	.999964	35	.000125	.999935		
36	.000012	.999994	36	.000070	. 999988	36	.000123	.999979		
37	.000012	.999997	37	.000024	. 999988	37	.000015	.999994		
38	.000001	.999998	38	.000007	.999998	38	.000004	.999998		
39	.000000	• 999999	39	.000001	. 999999	39	.000001	1.000000		
			40	.000000	. 999999	40	.000000	1.000000		
			***	. 000000	• 77777	41	.000000	1.000001		
						**		500001		

	p=.4	·O		p=.41				p=.42		
	Individual	Cumulative		Individual	Cumulative	-	x	Individual	Cumulative	
×	Term	(x or less)	X	Term	(x or less)	_	x	Term	(x or less)	
5	. 000000	. 000000	6	.000001	.000001		6	.000000	.000000	
6	.000002	.000002	7	.000004	.000005		7	.000002	. 000003	
7	.000007	. 000009	8	.000017	000021		8	.000009	.000012	
8	.000030	.000039	9	.000060	.000081		9	.000034	.000045	
9	.000104	.000143								
			10	.000192	.000273		10	.000113	.000158	
10	.000319	.000462	11	.000545	.000817		11	.000335	.000493	
11	.000869	.001331	12	.001388	.002205		12	.000888	.001381	
12	.002125	.003457	13	.003189	. 005394		13	.002128	.003509	
13	.004687	.008143	14	.006649	.012043		14	.004623	.008132	
14	.009373	.017516								
			15	.012629	. 024672		15	.009149	.017281	
15	.017080	.034596	16	.021940	.046613		16	. 016564	.033845	
16	. 028467	. 063 063	17	.034978	.081591		17	. 027517	.061361	
17	.043537	.106600	18	.051314	132905		18	.042065	.103427	
18	.061274	. 167874	19	.069441	.202346		19	.059319	.162746	
19	.079549	. 247423							242244	
			20	.086860	.289206		20	.077319	.240066	
20	.095459	.342882	21	.100601	.389807		21	. 093317	.333382	
21	.106065	.448947	22	.108041	.497848		22	.104433	.437815	
22	.109279	. 558227	23	.107723	.605570		23	.108504	.546319	
23	.104528	.662755	24	.099811	,705381		24	.104762	.651081	
24	.092914	.755668						0040/0	745150	
			25	.086006	.791387		25	.094069	.745150	
25	.076809	.832477	26	.068962	.860350		26	.078599	.823749	
26	.059084	.891561	27	.051473	.911822		27	.061132	. 884881	
27	.042307	, 933868	28	.035769	. 947591		28	.044268	. 929149	
28	.028205	. 962072	29	. 023142	.970734		29	.029846	. 958995	
29	.017506	.979579						010711	. 977726	
			30	.013938	.984671		30	.018731		
30	.010115	. 989693	31	.007811	. 992482		31	.010938	.988664 .994605	
31	.005438	.995131	32	.004071	. 996553		32	.005941	. 997603	
32	.002719	. 997850	33	.001972	. 998525		33 34	. 002 998	.999008	
33	.001263	.999114	34	.000887	.999411		34	.001405	. 999000	
34	.000545	. 999659					2.5	000/10	000/10	
			35	.000370	. 999781		35 36	.000610	.999618 .999864	
35	.000218	. 999877	36	.000143	. 999924			.000246		
36	.000081	. 999957	37	.000051	. 999975		37 38	.000091	.999955 .999987	
37	.000028	.999985	38	.000017	. 999991		39	.000031	. 999996	
38	.000009	.999994	39	.000005	. 999 <b>99</b> 7		34	.000010	. 999990	
39	. 000003	. 999996	_		000000		40	.000003	. 999999	
			40	. 000001	. 999998		41	.000001	1.000001	
40	.000001	. 999997	41	.000000	. 999998		42	.000000	1.000001	
41	.000000	. 999997					44	. 000000	1,000001	

p=.43				p=.4	4	p=.45			
x	Individual Term	Cumulative (x or less)	x	Individual Term	Cumulative (x or less)	x	Individual Term	Cumulative (x or less)	
7	. 000001	.000001	7	.000001	.000001	8	.000001	. 000002	
8	.000005	.000006	8	. 000003	.000003	9	.000005	.000007	
9	.000019	.000025	9	.000010	.000013				
						10	. 000021	.000028	
10	.000065	.000090	10	.000037	.000050	11	.000069	. 000097	
11	.000202	.000292	11	.000119	.000170	12	.000207	,000304	
12	.000558	.000850	12	.000343	.000513	13	.000561	.000865	
13	.001392	.002241	13	.000892	.001405	14	.001376	.002241	
14	.003150	.005391	14	.002103	.003509				
						15	. 003078	.005319	
15	.006495	.011886	15	.004517	.008025	16	. 006295	. 011614	
16	.012249	.024134	16	.008873	.016898	17	.011816	. 023430	
17	.021198	. 045333	17	.015993	. 032891	18	.020410	.043841	
18	.033760	.079093	18	.026528	.059419	19	.032520	.076360	
19	. 049596	.128689	19	.040590	.100010				
						20	. 047892	. 124253	
20	.067346	.196035	20	. 057406	.157416	21	.065308	. 189561	
21	.084675	.280709	21	.075175	,232590	22	.082580	.272140	
22	.098720	. 379429	22	.091284	.323874	23	.096941	.369081	
23	. 106852	. 486281	23	.102907	.426780	24	.105754	. 474835	
24	.107477	. 593758	24	.107807	. 534587				
	•	,				25	.107292	.582128	
25	.100538	.694296	25	.105035	.639622	26	.101290	.683417	
26	. 087513	. 781809	26	.095224	.734845	27	.089012	.772429	
27	.070909	. 852718	27	.080361	.815206	28	.072828	. 845258	
28	. 053493	. 906211	28	.063141	.878347	29	.055477	.900735	
29	. 037571	. 943782	29	.046189	. 924536				
		. , 13 . 02				30	.039338	. 940073	
30	.024564	. 968346	30	.031453	. 955988	31	. 025956	. 966030	
31	.014944	.983290	31	.019930	.975918	32	.015928	. 981957	
32	.008455	.991745	32	.011744	. 987662	33	. 009083	. 991040	
33	.004446	.996191	33	.006431	. 994093	34	.004809	. 995849	
34	.002170	.998361	34	.003270	. 997363				
		. //0301				35	.002361	.998209	
35	.000982	. 999343	35	.001541	. 998904	36	.001073	. 999282	
36	.000412	. 999755	36	.000673	. 999577	37	.000451	. 999733	
37	.000159	. 999914	37	.000271	999849	38	.000175	. 999908	
38	. 000057	. 999971	38	.000101	999950	39	.000062	. 999970	
39	.000019	.999990	39	.000035	. 999984	٠,		. , , , ,	
٠,	. 000019	. 777770	- /			40	.000020	. 999990	
40	. 000006	. 999996	40	.000011	. 999995	41	.000006	99999	
41	. 000002	. 999997	41	. 000003	. 999998	42	. 000002	. 999999	
42	. 000002	.999998	42	.000001	. 999999	43	.000000	. 999999	
-16	. 000000	. 777770	43	. 000000	. 999999			•	

	p=.4	-6		p=.4	7		p=.4	8
x	Individual	Cumulative	x	Individual	Cumulative		Individual	Cumulative
	Term	(x or less)		Term	(x or less)	x	Term	(x or less)
9	.000001	.000001	9	.000001	.000002	8 9	.000001	.000001 .000004
10	. 000003	.000004	10	.000006	.000008			
11	.000012	.000016	11	.000022	.000030	10	.000011	.000015
12	.000040	. 000056	12	.000071	.000101	11	.000039	,000054
13	.000123	.000179	13	.000208	.000309	12	.000123	.000177
14	.000341	.000520	14	. 000554	.000863	13	.000345	. 000522
						14	.000882	.001404
15	.000860	.001380	15	.001343	.002206			
16	.001984	.003363	16	.002977	.005183	15	. 002 054	.003458
17	.004201	. 007564	17	.006057	.011240	16	.004375	.007833
18	.008186	.015750	18	.011339	. 022 579	17	.008549	.016383
19	.014715	. 030465	19	.019581	.042160	18	.015375	.031758
						19	. 025505	.057262
20	.024449	.054914	20	.031256	.073416			
21	.037614	.092528	21	.046196	.119612	20	.039108	.096370
22	.053659	.146187	22	.063312	.182924	21	.055523	. 151893
23	.071067	.217255	23	.080555	.263479	22	.073096	.224989
24	.087467	.304722	24	.095247	.358726	23	.089340	.314329
		-				24	.101472	.415801
25	.100116	.404838	25	.104736	.463462			
26	.106633	.511471	26	.107168	. 570630	25	.107184	. 522985
27	.105721	.617192	27	.102076	.672706	26	.105352	.628337
28	. 097589	.714781	28	. 090520	.763226	27	.096392	.724729
29	. 083869	. 798651	29	. 074736	.837962	28	.082112	.806841
-,	,	• • • • • • • • • • • • • • • • • • • •	-•			29	.065123	. 871965
30	.067096	. 865746	30	. 057439	.895401			
31	.049947	. 915693	31	.041078	. 936479	30	.048079	. 920043
32	.034579	. 950272	32	.027321	.963799	31	.033029	. 953072
33	. 022246	.972519	33	.016886	. 980685	32	. 021102	. 974174
34	.013287	. 985806	34	.009689	.990374	33	.012528	, 986702
	.01550.	. ,05000		• • • • • •	• • • • • • • • • • • • • • • • • • • •	34	.006906	. 993608
35	.007359	. 993165	35	.005155	.995530			
36	.003774	. 996939	36	.002540	.998070	35	.003530	.997138
37	.001789	.998728	37	.001157	. 999226	36	.001670	. 998808
38	.000782	. 999510	38	.000486	.999712	37	.000731	. 999539
39	.000315	. 999825	39	.000188	999900	38	. 000295	. 999834
37	.000313	. 777023	-,		• , , , , ,	39	.000109	. 999943
40	.000116	. 999941	40	.000067	. 999966	٠,	,	
41	. 000039	. 999981	41	.000022	. 999988	40	.000037	. 999980
42	.000039	. 999993	42	. 0000022	.999994	41	.000012	. 999992
43	. 000012	. 999996	43	. 000002	.999996	42	. 000003	999995
44	.000003	. 999997	44	.000000	. 999996	43	.000001	. 999996
77	. 000001	. 777771	76.78	. 555556	. , , , , , , ,	44	.000000	. 999996
45	.000000	. 999997	45	.000000	. 999997		. 300000	

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	p=.4	9			p=.5	0
	Individual	Cumulative	_		Individual	Cumulative
x	Term	(x or less)	_	x	Term	(x or less)
10	. 000002	. 000002		10	.000001	.000001
īī	.000006	.000008		īĭ	. 000003	.000004
12	.000022	.000031		12	.000012	.000017
13	.000071	.000102		13	.000040	.000057
14	.000205	.000307		14	.000121	.000178
15	. 000539	. 000846		15	.000330	.000508
16	. 001294	.002139		16	.000826	.001334
17	.002852	.004991		17	.001894	.003228
18	. 005784	.010775		18	. 003999	.007227
19	.010822	.021597		19	.007788	.015015
20	.018715	. 040312		20	.014018	. 02 9 0 3 2
21	. 029969	.070281		21	.023363	.052395
22	.044500	.114781		22	.036106	.088501
23	.061343	.176125		23	.051804	. 140305
24	.078584	.254708		24	.069072	.209377
25	. 093623	. 348331		25	. 085650	. 295027
26	.103790	. 452120		26	. 098827	.393854
27	.107106	. 559226		27	.106147	. 500001
28	.102906	.662132		28	.106147	.606148
29	. 092 052	.754183		29	.098827	.704974
30	. 076649	. 830833		30	.085650	. 790624
31	.059390	. 890223		31	. 069072	.859696
32	.042796	. 933019		32	.051804	.911500
33	. 028658	961676		33	.036106	. 947606
34	.017816	.979492		34	.023363	.970969
35	.010270	. 989763		35	.014018	. 984987
36	.005482	. 995245		36	.007788	.992774
37	.002705	.997949		37	.003999	. 996773
38	.001231	.999180		38	.001894	. 998668
39	.000516	. 999696		39	.000826	. 999493
40	.000198	. 999894		40	. 000330	. 999824
41	.000176	. 999963				
42	.000070	.999986		41	.000121	.999944
42	. 000022	. 999992		42 43	.000040	. 999985
44	.000002	.999994		43 44	.000012	.999997 1.000001
4.5		222224				
45	.000000	. 999994		45	. 000001	1.000002
				46	.000000	1.000002

#### 50-100 BINOMIAL TABLES

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p=.01				p=.0	2	p = .03			
×	Individual Term	Cumulative (x or less)	×	Individual Term	Cumulative (x or less)	x	Individual Term	Cumulative (x or less)	
0	. 547157	. 547157	0	.297553	.297553	0	.160807	.160807	
ĭ	.331610	.878767	ī	.364351	.661904	1	.298404	.459211	
2	.098813	.977580	2	.219354	.881258	2	. 272255	.731466	
3	.019297	. 996877	3	. 086548	. 967806	3	. 162792	. 894258	
4	.002778	. 999654	4	.025170	. 992976	4	.071746	. 966004	
5	.000314	. 999968	5	.005753	.998729	5	.024852	.990856	
6	. 000029	. 999998	6	.001076	. 999805	6	.007046	. 997902	
7	. 000002	1.000000	7	.000169	. 999974	7	.001681	. 999583	
ė	.000000	1.000001	8	.000023	. 999997	8	.000344	. 999927	
·			9	. 000003	1.000000	9	.000062	. 999989	
			10	.000000	1.000001	10	.000010	. 999998	
						11	.000001	1.000000	
						12	.000000	1.000000	

	p = .0	4		p = .0	5		p=.0	6
x	Individual Term	Cumulative (x or less)	x	Individual Term	Cumulative (x or less)	х	Individual Term	Cumulative (x or less)
0	. 086352	.086352	0	.046070	.046070	0	.024416	. 024416
ī	.215881	.302233	i	. 145484	. 191553	1	.093507	. 117923
2	. 265354	. 567587	ž	. 225882	. 417436	2	.176072	. 293996
3	.213757	.781344	3	.229845	.647281	3	.217281	.511277
4	.126918	. 908262	4	. 172384	.819665	4	.197633	.708910
5	. 059228	.967490	5	.101616	. 921281	5	.141287	. 850196
6	. 022622	.990112	6	. 049025	. 970306	6	. 082668	. 932864
7	.007271	. 997384	7	.019905	. 990211	7	.040706	. 973570
8	. 002007	.999391	8	.006941	. 997151	8	.017213	. 990783
9	.000483	. 999874	9	.002111	. 999262	9	.006348	. 997131
10	.000103	. 999977	10	. 000567	.999829	10	.002067	.999198
11	.000019	999996	îĭ	.000136	999964	11	.000600	. 999798
12	.000003	. 999999	12	.000029	999993	12	.000156	. 999954
13	.000001	1,000000	13	.000006	999999	13	.000037	. 999991
14	.000000	1.000001	14	.000001	1.000000	14	.000008	. 999999
			15	.000000	1,000001	15	.000002	1.000001
						16	. 000000	1.000001

n=		p=.0	7	p=.08				p=.09		
60	x	Individual Term	Cumulative (x or less)	×	Individual Term	Cumulative (x or less)	x	Individual Term	Cumulative (x or less)	
,	0	.012852	.012852	0	.006718	.006718	0	.003487	.003487	
	ì	. 058042	.070894	1	.035053	.041771	1	.020694	.024181	
	ž	.128878	.199773	2	.089918	.131689	2	•060375	.084556	
	3	.187543	.387316	3	. 151167	. 282856	3	.115443	.199999	
	4	.201155	. 588472	4	. 187315	.470171	4	.162698	.362697	
	5	.169576	.758048	5	. 182429	. 652600	5	.180219	.542917	
	6	.117002	.875049	6	.145414	.798014	6	.163386	.706302	
	7	.067936	.942986	7	.097545	.895558	7	. 124655	.830958	
	8	.033877	. 976863	B	.056194	.951753	ġ	.081677	912634	
	9	,014733	.991595	9	.028233	.979986	9	.046672	.959307	
	10	.005655	.997251	10	. 012521	. 992 506	10	.023541	.982848	
	11	.001935	.999185	11	.004949	.997455	11	.010583	.993431	
	12	.000595	.999780	12	.001757	.999212	12	.004274	997705	
	13	.000165		13	.000564	.999777	13	.001561	999265	
	14	.000165	.999945 .999987	14	.000165	. 999941	14	.000518	.999784	
	15	.000010	. 999997	15	.000044	. 999985	15	.000157	.999941	
	16	.000002	.999999	16	.000011	. 999996	16	.000044	.999985	
	17	.000002		17	.000002	999998	17	.000011	.999996	
	- 1	. 000000	• 999999	18	.000001	.999999	18	.000003	.999998	
				19	.000000	. 999999	19	.000001	.999999	
							20	•000000	.999999	

	p=.1	0		p=.1	.1	p=.12		
×	Individual Term	Cumulative (x or less)	×	Individual Term	Cumulative (x or less)	x	Individual Term	Cumulative (x or less)
0	.001797	.001797	0	.000919	.000919	0	.000467	.000467
ì	.011980	.013777	1	.006816	.007736	1	.003818	.004284
Ž	.039268	.053045	2	.024853	.032589	2 3	.015358	.019642
2	.084353	.137399	3	.059387	.091975	3	.040489	.060131
4	.133560	.270958	4	.104594	.196569	4	.078677	.138808
5	.166207	.437166	5	.144786	.341355	5	.120162	.258970
	.169285	-60 6451	6	.164036	.505391	6	.150202	.409172
6 7	.145102	.751553	7	.156401	.661792	7	.158005	.567177
	.106811	.858364	8	. 1280 64	.789856	8	.142743	.709920
8 9	.068570	.926934	9	.091451	.881307	9	.112464	.822384
10	.038856	.965790	10	.057645	.938952	10	.078214	.900598
11	-019624	.985414	11	.032385	.971337	11	.048480	.949077
12	-008904	.994318	12	.016344	.987681	12	.026994	.976072
13	.003653	.997971	13	.007459	.995140	13	.013592	.989663
14	.001363	.999333	14	.003095	.998235	14	.006222	.995885
15	-000464	.999798	15	.001173	.999408	15	.002602	.998487
16	.000145	999943	16	-000408	.999816	16	.000998	.999485
17	.000042	.999985	17	-000130	-999946	17	.000352	•999837
18	.000011	999996	18	.000039	999985	18	.000115	.999952
19	.000003	.999998	19	.000011	.999995	19	.000035	•999987
20	•000001	.999999	20	.000003	.999998	20	.000010	.999996
21	-000000	.999999	21	.000001	.999998	21	.000003	.999999
		*******	22	.000000	.99999g	22	.000001	.999999
						23	.000000	.999999

	p=.1	3		p=.1	4		p=.1	5
×	Individual Term	Cumulative (x or less)	×	Individual Term	Cumulative (x or less)	x	Individual Term	Cumulative (x or less)
0	.000235	.000235	0	.000117	•000117	0	.000058	.000058
1	.002107	.002342	1	.001147	.001265	1	.000617	•000675
2	.009289	.011632	2 3	.005510	.006775	2	.003210	.003864
3	.026835	.038467	3	.017341	.024116	3	.010950	.014835
4	.057141	.095608	4	.040227	.064343	4	.027537	.042372
5	.095629	.191236	5	.073345	.137687	5	.054426	.096799
6	.130986	.322222	6	.109448	-247136	6	.088043	. 184841
7	.150988	473210	7	.137447	.384582	7	.119857	.304698
8	.149470	.622680	g	.148234	.532817	g	-140127	444825
9	.129044	.751724	9	.139425	672241	9	.142874	.587699
10	.098340	. 8500 64	10	.115755	.787996	10	.128587	-716286
11	.066793	916858	11	.085654	873650	11	.103145	819430
12	.040754	957612	12	056936	930586	12	.074325	.893755
13	.022485	980097	13	.034223	.964809	13	.048429	942184
14	.011279	.991376	14	.018703	.983512	14	.028691	.970875
15	.005169	•996545	15	.009337	.992849	15	.015527	-986402
16	.002172	.998717	16	004275	.997124	16	.007706	.994108
17	.000840	999557	17	.001801	998926	17	.003520	.997628
18	.000300	999857	18	•000700	.999626	18	.001484	.999112
19	.000099	.999956	19	.000252	.999878	19	•000579	.999691
20	•000030	•999987	20	•000084	.999962	20	•000209	.999900
21	•000009	999995	21	.000026	999983	21	•000070	.999970
22	•000002	.999998	22	*000008	.999996	22	.000022	.999992
23	.000001	.999998	23	•000002	.999998	23	.000006	999999
24	•000000	.999998	24	.000001	.999998	24	.000002	1,000002
			25	•000000	.999999	25	•000000	1.000002

60

١	p=.1	6		p=.1	7		p=.18			
,	Individual	Cumulative	x	Individual	Cumulative	x	Individual	Cumulative		
x	Term	(x or less)		Term	(x or less)		Term	(x or less)		
0	.000029	.000029	0	-000014	.000014	0	.000007	.000007		
1	.000327	.000356	1	.000171	.000185	1	•000089	.000096		
2	.001838	.002194	2	.001036	.001222	2	.000575	.000671		
3	.006770	.008964	3	.004103	·015324	2 3	.002441	.003111		
4	.018374	.027338	4	.011975	.)17299	4	.007634	.010745		
5	.039199	.066537	5	.027470	.044769	5	.018769	.029514		
6	.068442	.134979	6 7	.051574	.096343	6 7	.037767	.067281		
7	.100569	.235548	7	.081489	.177832		•063953	.131234		
g	.126908	.362456	8	.110575	.288408	8	.093005	.224239		
9	.139666	.502121	9	.130855	.419263	9	.117957	.342196		
10	.135675	.637797	10	.136688	.555951	10	.132055	.474251		
11	.117468	.755264	11	.127256	.683207	11	.131762	. 60 60 13		
12	.091364	.846628	12	.106430	.789637	12	.118104	.724116		
13	.064256	.910884	13	-080488	.870125	13	.095724	.819840		
14	.041089	.951973	14	•055344	.925469	14	.070542	.890382		
15	.024001	.975974	15	.034762	.960232	15	.047487	.937869		
16	.012858	.988832	16	.020025	.980257	16	.029317	.967186		
17	.006339	.995171	17	.010616	.990873	17	.016657	.983843		
18	.002884	.998055	18	.005194	.996067	18	.008735	.992577		
19	.001214	•999269	19	.002352	.998419	19	.004238	.996816		
20	•000474	.999744	20	•000987	.999406	20	.001907	.998723		
21	.000172	.999916	21	.000385	.999791	21	.000797	.999521		
22	.000058	.999974	22	.000140	.999931	22	.000310	.999831		
23	.000018	.999992	23	.000047	.999978	23	.000113	999943		
24	.000005	.999997	24	.000015	.999993	24	.000038	.999981		
25	•000001	.999999	25	.00000 ;	.999998	25	.000012	.999993		
26	•000000	.999999	26	.000001	.999999	26	.000004	.999997		
			27	•000000	.999999	27	.000001	.999998		
						28	.000000	.999998		

	p=.1	9		p=.2	0		p=.2	21 6
×	Individual Term	Cumulative (x or less)	x	Individual Term	Cumulative (x or less)	x	Individual Term	Cumulative (x or less)
0	.000003	•000003	0	.000002	•000002	0	-000001	.000001
i	.000045	.000049	1	.000023	-000025	1	.000011	.000012
	.000314	.000363	2	.000170	.000194	2 3	.000090	.000102
2 3	.001426	.001789	2 3	.000819	-001013	3	.000463	.000565
ŭ	.004767	.006557	4	.002919	.003933	4	.001754	.002320
5	.012524	-019081	5	.008174	•012106	5	.005223	.007542
6	.026930	.046011	6	.018731	.030837	6	.012726	.020269
7	.048730	.094742	7	.036124	.066962	7	.026097	.046366
ġ	.075728	.170469	8	.059831	.126792	8	.045959	.092325
š	.102632	.273102	9	.086422	.213215	9	.070587	.162911
10	.122779	.395880	10	.110189	.323403	10	.095694	.258605
ii	130909	.526789	11	.125214	448618	11	.115626	.374231
12	.125387	.652176	12	.127823	-576440	12	.125505	.499736
13	108597	.760773	13	.117990	694430	13	.123183	.622919
14	.085518	.846291	14	.099027	.793458	14	.109929	.732848
15	.061517	.907808	15	.075921	.869379	15	.089613	.822461
16	040584	948392	16	.053382	.922761	16	.066997	.889458
17	.024639	•973031	17	.034541	.957302	17	.046095	.935553
18	.013807	986838	18	.020629	.977931	18	.029271	.964824
19	.007159	.993997	19	.011400	.989331	19	.017200	.982024
20	.003443	.997439	20	.005843	.995174	20	.009373	.991397
21	.001538	998977	21	.002782	.997956	21	.004746	.996143
22	.000640	999617	22	.001233	.999189	22	.002236	.998379
23	.000248	.999865	23	4000509	.999698	23	.000982	.999361
24	.000090	.999954	24	.000196	.999895	24	.000403	.999764
25	.000030	.999985	25	.000071	.999965	25	.000154	.999918
26	•000010	.999994	26	.000024	.999989	26	.000055	•999973
27	.000003	.999997	27	.000007	999997	27	.000018	.999991
28	•000003	.999998	28	.000002	•999999	28	.000006	•999997
29	.000001	.999998	29	.000001	1.000000	29	.000002	.999999
			30	•000000	1.000000	30 31	.000000	.999999 1.000000

	p=.22			p=.23			p=.24			
*******	Individual	Cumulative		Individual	Cumulative	x	Individual	Cumulative		
х	Term	(x or less)	<u> </u>	Term	(x or less)	x	Term	(x or less)		
0	•000000	•000000	1	.000003	•000003	1	.000001	.000001		
1	.000006	.000006	1 2 3	.000024	.000027	2	.000012	.000014		
2 3	.000047	.000053		.000141	.000168	3	.000076	•000090		
3	.000258	.000311	4	•000 600	.000769	4	.000342	.000432		
4	.001035	.001346								
			5	•002009	.002778	5 6 7	.001211	.001643		
5	.003271	.004617	6	•005500	.008278	6	•003505	.005149		
6	.008456	.013073	7	.012674	.020952		.008539	.013688		
7	.018399	.031472	8	.025081	.046033	g	.017865	.031553		
8	.034380	.065852	9	.043286	.089319	9	.032596	.064149		
9	.056027	.121879	•							
			10	065940	.155259	10	.052496	.116645		
10	.080592	.202471	11	.089529	-244789	11	.075354	.191998		
11	.103324	.305795	12	.109199	.353988	12	.097166	.289165		
12	.118999	.424793	13	.120435	.474423	13	.113295	.402460		
13	.123928	.548721	14	.120770	.595193	14	.120110	.522570		
14	.117345	.666066			*******					
			15	.110628	.705820	15	.116317	.638887		
15	.101499	.767565	16	.092938	.798758	16	.103308	.742195		
16	.080516	.848081	17	.071851	870609	17	.084437	.826633		
17	.058778	906858	18	.051270	921880	18	.063698	.890331		
18	.039604	.946462	19	.033853	.955733	19	.044465	.934797		
19	.024692	.971154			***************************************					
		** . *** .	20	•020730	-976462	20	.028785	.963582		
20	-014277	.985431	21	.011794	.988257	21	.017315	.980897		
21	.007670	993102	22	.006245	994502	22	.009693	-990590		
22	.003835	.996937	23	.003082	997584	23	.005057	.995647		
23	.001787	.998724	24	.001419	999003	24	.002462	.998109		
24	•000777	999501		.001415	• > > > > > > > > > > > > > > > > > > >		****	***************************************		
	***************************************	********	25	.000610	.999614	25	.001120	.999228		
25	.000316	.999817	26	.000245	999859	26	-000476	999704		
26	.000120	999937	27	.000092	.999952	27	.000189	999894		
27	.000043	999979	28	.000033	.999984	28	.000070	999964		
28	.000014	999993	29	.000011	.999995	29	.000025	.999988		
29	.000004	.999998		***************************************	.,,,,,,,		*******	********		
			30	•000003	.999998	30	.000008	.999996		
30	.000001	.999999	31	•000001	•999999 •999999	31	.000002	.999999		
31	•000000	.999999	32	•000000	.999999	32	•000001	1.000000		
٠.			O.	100000	•	33	.000000	1.000000		
								1000000		

p=.25				p=.26			p=.27		
	Individual	Cumulative		Individual	Cumulative	x	Individual	Cumulative	
x	Term	(x or less)	x	Term	(x or less)		Term	(x or less)	
1	•000001	.000001	1	.000000	.000000	2 3	.000002	.000002	
Ž	.000006	.000007	2 3	.000003	•000003	3	.000011	.000013	
3	-000040	.000047	3	.000021	•000025	4	.000057	•000070	
ĭ	.000192	.000239	4	.000106	.000131				
•	.000132	*000200				5	.000238	.000308	
5	.000717	.000956	5	.000417	.000547	6	<b>.0008</b> 07	.001116	
6	.002190	.003146	6	.001342	.001890	7	.002304	.003420	
7	.005632	.008778	7	.003638	.005528	8	.005646	.009065	
ģ	.012437	.021215	8	.008469	.013997	9	.012064	.021130	
ŝ	.023953	.045167	9	.017193	.031190				
9	.023933	.045167	•			10	.022757	.043887	
		-085887	10	.030807	.061997	11	.038259	.082146	
10	.040719		11	.049201	.111199	12	.057782	.139928	
11	.061696	.147583	iż	.070588	.181787	13	.078910	.218837	
12	.083975	.231558	13	.091574	.2733 <b>6</b> 0	14	.097981	.316818	
13	.103354	.334911	14	108015	.381375	••	*********	••••	
14	.115658	.450569	14	.108015	.301373	15	.111134	.427952	
				444777	.497758	16	.115606	543559	
15	.118228	.568797	15	.116383		17	.110669	654228	
16	.110839	.679636	16	.115007	.612765	18	.097783	752011	
17	.095626	.775261	17	.104585	.717351		.079946	831957	
18	.076146	.851408	18	.087782	.805133	19	.079946	.631971	
19	.056108	.907515	19	.068178	.873311		0.00.01.7	.892574	
••	******	•				20	.060617		
20	.038340	.945856	20	.049107	.922418	21	.042705	.935279	
21	.024343	970199	21	.032864	.955282	22	.028000	.963279	
22	014385	984583	22	.020469	.975751	23	.017110	.980389	
23	007922	992505	23	.011882	.987634	24	.009756	.990145	
24	.004071	.996576	24	.006436	.994070				
24	110400	.330370		•		25	.005196	.995341	
25	-001954	.998530	25	.003256	.997326	26	.002587	.997929	
	.001954	.999407	26	.001540	.998867	27	.001205	.999134	
26		.999775	27	.000681	.999548	28	.000525	.999659	
27	.000368	.999920	28	.000282	999830	29	.000214	.999873	
28	.000145		29	.000109	999940				
29	.000053	.999973	23	.000103	•333344	30	.000082	.999955	
_		******	30	-000040	.999979	31	.000029	.999985	
30	.000018	.999991	30	.000014	.999993	32	-000010	.999994	
31	•000006	.999997	32	-000014	999997	33	.000003	.999997	
32	.000002	.999999		-000001	.999998	34	.000001	.999998	
33	.000001	1.000000	33		.999999	-			
34	•000000	1.000000	34	•000000	, , , , , , ,	35	.000000	.999999	

p=.28				p=.29			p=.30		
×	Individual Term	Cumulative (x or less)	x	Individual Term	Cumulative (x or less)	x	Individual Term	Cumulative (x or less)	
2 3	.000001 .000006	.000001 .000006	3 4	.000003	.000003 .000019	3 4	.000001	.000002 .000010	
4	•000031	•000037	5	•000074	•000093	5	.000040	•000050	
5 6	.000134 .000477	.000171 .000648	6 7	.000277 .000872	.000370 .001241	6 7	.000158 .000521	.000208	
7 <b>5</b>	.001431	.002078 .005764	8	.002358	.003600	8	.001479	.002208	
9	.008282	.014047	-			•			
10	.016426	•030473	10 11	.011594 .021525	.020760 .042285	10 11	.008007 .015597	•013878 •029475	
11 12	.029037 .046109	.059510 .105619	12 13	.035901 .054143	.078186	12 13	.027295 .043193	.056771 .099963	
13 14	.066208	.171826 .258264	14	.074242	206572	14	.062145	.162108	
15	.103085	.361349	15 16	.092995 .106829	.299566 .406396	15 16	.081676 .098449	.243784 .342233	
16	.112749	.474098	17	.112936	.519332	17	.109204	.451436	
17 18	.113486 .105430	.587585 .693015	18 19	.110197 .099496	.629529 .729025	18 19	.111804 .105919	•563240 •669159	
19	.090633	.783648	20	.083310	.812335	20	.093058	.762217	
20 21	.072255 .053522	.855902 .909424	21 22	.064815 .046931	.877150 .924081	21 22	.075965 .057714	.838183 .895897	
22 23	.036898	.946322 .970029	23 24	.031671	.955752 .975695	23 24	.040866	.936762 .963763	
24	.014213	.984242	25	.011730					
25	.007959	.992202	26	.006449	.987424 .993874	25 26	.016663 .009613	.980426 .990040	
26 27	.004167 .002041	.996368 .998409	27 28	.003317 .001597	.997191 .998788	27 28	.005188 .002621	.995228 .997848	
28 29	.000935 .000401	.999344 .999745	29	.000720	.999508	29	.001239	.999088	
30	.000161	.999907	30 31	.000304 .000120	.999811 .999932	30 31	.000549 .000228	•999637 •999864	
31 32	.000061	.999967 .999989	32 33	.000044 .000015	.999976 .999991	32 33	.000088	.999953 .999985	
33 34	.000007	.999996	34	.000005	.999996	34	.000011	.999996	
35	.000001	*******	35 36	.000002	.999998	35	.000003	.999999	
36	.000001	.999999 . <b>999</b> 999	36	•000000	.999998	36 37	.000001 .000000	1.000001 1.000001	

p=.31				p=.3	2		p=.33			
x	Individual Term	Cumulative (x or less)	x	Individual Term	Cumulative (x or less)	x	Individual Term	Cumulative (x or less)		
3 4	.000001	.000001 .000005	3	.000000	.000000 .000002	4	.000001	•000001		
*	***************************************	•000007	•			5	.000006	.000007		
5	.000021	.000026	5 6	.000011	.000014	6	.000026	.000033		
5 6	-000088	.000115	6	.000049	.000062	7	.000100	.000133		
7	.000306	.000420	7	.000176	•000238	8	.000325	.000458		
7	.000910	.001330	ġ	.000549	<b>.</b> 000788	9	.000925	.001383		
9	.002362	.003693	9	.001493	.002281					
7	.002502	•00,07,	,	*	•	10	.002324	.003707		
10	.005413	.009105	10	.003583	.005864	11	.005203	.008910		
	.011053	.020159	îĭ	.007665	.013529	12	.010464	.019373		
11		.040437	12	.014728	.028257	13	.019029	.038403		
12	.020278		13	.025591	.053849	14	.031465	.069868		
13	.033638	.074075	14	.040430	.094279	•	********			
14	.050736	.124811	14	.040450	•034273	15	.047527	.117395		
	-/	301535	16	.058346	.152625	16	065837	.183232		
15	.069903	.194715	15 16		.229848	17	.083929	.267161		
16	.088329	.283043		.077223	.323905	18	.098752	.365913		
17	.102711	-385755	17	.094057		19	.107518	.473431		
18	.110237	.495991	18	.105738	.429643	19	10/518	.4/3431		
19	.109480	.605471	19	.109993	.539636		.108561	.581993		
						20				
20	.100833	.706304	20	.106111	.645747	21	.101849	.683841		
21	.086289	.792593	21	.095114	.740861	22	.088927	.772769		
22	.068724	.861317	22	.079346	.820207	23	.072365	.845134		
23	.051013	.912330	23	.061691	.881898	24	.054949	.900083		
24	.035333	.947663	24	.044756	.926654					
~~	••>>>>	.,4,,				25	.038973	.939056		
25	.022859	.970522	25	.030329	.956983	26	.025840	.964896		
25 26	.013825	.984346	26	.019213	.976196	27	.016027	.980923		
27	.007822	.992168	27	.011385	.987582	28	.009303	.990226		
28	.004142	.996309	28	.006315	993896	29	.005056	.995283		
29	.002053	.998363	29	.003279	.997175					
27	*002055	• 990,00	~/	*******		30	.002573	.997856		
20	0000053	.999316	30	.001594	.998770	31	.001227	.999083		
30	.000953		31	.000726	999496	32	.000548	999630		
31	.000414	.999730	32	.000720	999806	33	.000229	999859		
32	.000169	.999899	33	.000124	.999929	34	.000089	.999948		
33	.000064	.999963	3 <i>L</i>	.0000124	999975	54				
34	.000023	•999986	<i>با</i> ر	.000040	•777712	35	.000033	.999981		
			25	.000016	.999992	36	.000033	.999992		
35	.000008	•999994	35		•999992 •99 <b>999</b> 7	36 37	.000001	.999996		
36	.000002	.999996	36	.000005		38	.000004	.999997		
37	.000001	•999997	37	.000002	•999999			.999997		
38	.000000	•999997	38	.000000	•999999	39	•000000	• 333331		

	p=.34			p=.35			p=.36			
x	Individual Term	Cumulative (x or less)	x	Individual Term	Cumulative (x or less)	x	Individual Term	Cumulative (x or less)		
4	.000001	•000001	5	.000001	.000002	5	.000001	.000001		
_			6	•000007	.000009 .000039	7	.000016	.000021		
5	.000003	.000004	7	.000030	.000039	ģ	.000016	.000021		
6	.000014	•0000.17	8	.000108	.000147	Š	.000196	.000277		
7	.000055	•000073	9	.000335	.000482	,	.000196	*000277		
8	.000189	.000262	4.0	00000	.001402	10	.000562	.000838		
9	.000562	.000824	10	.000920	.001402	11	.001436	.002274		
			11	.002251		12	.003298	.005572		
10	.001477	.002301	12	.004950	.008603	13	.006849	.012420		
11	.003458	.005759	13	.009841	.018444			.025354		
12	.007274	.013033	14	.017789	.036233	14	.012933	•025554		
13	.013836	.026869								
14	.023929	.050798	15	.029375	.065608	15	.022310	.047664		
			16	.044487	.110095	16	.035295	.082959		
15	.037803	.088601	17	.062000	.172095	17	.051385	.134344		
16	.054771	.143372	18	.079752	.251847	18	.069049	.203394		
17	.073028	-216400	19	.094927	.346774	19	.085857	.289251		
18	.089871	-306272								
19	.102342	.408613	20	.104785	.451559	20	.099004	.388255		
	*102542	•400010	21	.107472	.559030	21	.106076	.494331		
20	-108079	-516692	22	102587	.661617	22	.105775	600105		
21	.106051	622744	23	.091264	752881	23	.098301	.698407		
	.096849	•719592	24	.075761	828642	24	.085246	.783652		
22		.802022	24	.015.61	*020042					
23	.082430		25	.058744	<b>.</b> 887386	25	.069049	.852701		
24	.065465	.867487	26		.929967	26	.052285	204986		
				.042581		27	.037035	.942021		
25	.048563	.916050	27	.028872	.958839	28	-024552	.966573		
26	.033677	.949727	28	.018323	.977162		.015239	.981813		
27	.021847	.971574	29	.010887	.988049	29	•015239	.301013		
28	.013264	.984838					*****	000 670		
29	.007540	.992378	30	.006058	.994106	30	.008858	.990670		
			31	.003157	.997263	31	.004822	.995492		
30	.004014	.996392	32	.001540	.998803	32	.002458	.997950		
31	.002001	.998392	33	.000704	.999507	33	.001173	.999123		
32	.000934	.999327	34	.000301	.999808	34	.000524	.999647		
33	.00040B	.999735								
34	.000167	.999902	35	.000120	.999928	35	.000219	.999866		
• •	••••	******	36	.000045	•999973	36	.000086	.999952		
35	.000064	.999966	37	.000016	.999989	37	.000031	.999983		
36	.000023	4999989	38	.000005	.999994	38	.000011	.999994		
37	.000008	999996	39	.000002	.999995	39	.000003	.999997		
38	-000002	999999	0,5							
39	.000002	.999999	40	•000000	.999996	40	-000001	.999998		
39	.000001	. , , , , , , ,		+530000		41	•000000	.999998		
40	•000000	1.000000						•••••		

p=.37			p=.38				p=.39		
x	Individual Term	Cumulative (x or less)	x	Individual Term	Cumulative (x or less)	,	. 1	ndıvıdual Term	Cumulative (x or less)
6 7	.000002	.000002 .000011	6 7	.000001 .000004	•000001 •000006		6 7	.000000	.000001
<b>8</b> 9	.000033 .000112	.000044	<b>8</b> 9	.000018	.000023		8 9	.000009	.000012
10 11	.000336	.000492 .001389	10 11	.000197	.000284 .000833	1		.000113	.000160
12 13	.002151	.003540	12 13	.001374	.002207 .005318	1	2 3	.000860	.001350
14	.009198	.017403	14	.00 6400	.011718	1	-	.004358	.007738
15 16 17	.016566 .027363 .041594	.033969 .061332 .102927	15 16 17	.012029 .020736 .032894	.023747 .044483 .077378	1 1 1	6	.008544 .015364 .025424	.016282 .031646 .057070
18 19	.058356 .075761	.161283 .237044	18 19	.048163 .065253	.125540 .190793	i	8	.038830	.095900 .150779
20 21	.091214	.328258 .430296	20 21	.081987 .095714	.272780 .368494	2		.071927 .087592	.222706
22 23	.106235	.536531 .639612	22 23	.103995 .105307	.472488 .577796	2	2 3	.099276	.409573 .514439
24	.093333	.732945	24	.099504	.677300	2		.103361	.617800
25 26 27	.078933 .062404 .046152	.811878 .874282 .920434	25 26 27	.087820 .072457 .055923	.765120 .837577 .893500	2 2 2	6	.095160 .081900 .065938	.712961 .794861 .860799
28 29	.031945	.952379 .973082	28 29	.040396 .027320	.933896 .961216	2	8	.049685 .035052	.910484 .945536
30 31	.012564 .007141	.985646 .992786	30 31	.017303 .010263	.978518 .988781	3		.023157	.968693 .983021
32 33	.003801	.996587 .998481	32 33	.005700	.994481 .997446	3	2	.008302	.991323 .995826
34	.000883	.999364	34	.001443	.998888	3	•	.002286	.998112
35 36 37	.000385 .000157 .000060	.999750 .999907 .999967	35 36 37	.000657 .000280 .000111	.999545 .999825 .999936		6	.000482	.999680
38 39	.000021 .000007	.999988 .999995	38 39	.000011	.999977 .999992	3	8	.000077	.999958 .999986
40	.000002	.999997	40 41	.000005	.999996	4		.000009	.999995
41 42	.000001 .000000	.999998 .999998	42	.000000	.999998		2	.000001	.999999

	p=4	łO		p=.4	11	p=.42			
×	Individual Term	Cumulative (x or less)	x	Individual Term	Cumulative (x or less)	x	Individual Term	Cumulative (x or less)	
6	•000000	•000000	7	•000001	•000001	7	•000000	•000000	
7	.000001	.000001	g	.000002	•000003	8	.000001	.000002	
ġ	.000005	.000006	ۆ	•000010	.000013	وَ	.000005	.000007	
š	.000019	.000025	-	*******	***************************************	-	*******		
•	********		10	.000035	.000048	10	.000019	.000026	
10	-000064	.000089	11	.000112	.000160	11	.000063	.000089	
ii	.000194	.000283	12	.000316	.000476	12	.000186	•000275	
12	.000527	.000810	13	.000812	.001288	13	.000497	.000772	
13	.001298	.002107	14	.001894	.003182	14	001209	.001981	
14	.002904	.005011	14	*001894	•003182		*001203	*001381	
	*002304	.000011	15	.004036	.007218	15	.002684	-004665	
15	.005937	010048	16			16			
		.010948	17	.007888	.015106	17	.005467	.010133	
16	.011132	.022080		.014188	.029294		.010247	.020380	
17	.019208	.041288	18	.023553	.052848	18	.017726	.038106	
18	.030591	.071879	19	.036181	.089028	19	.028375	.066481	
19	.045081	.116960							
			20	.051542	•140570	20	.042122	.108603	
20	.061610	.178570	21	•068224	.208794	21	•058099	.166703	
21	.078236	.256806	22	.084044	.292838	22	.074582	.241285	
22	.092460	.349266	23	•096493	.389331	23	.089230	.330515	
23	.101840	.451106	24	.103376	.492707	24	.099615	.430130	
24	.104669	.555775							
			25	.103446	.596152	25	.103874	.534004	
25	.100482	.656257	26	.096770	.692922	26	.101257	.635261	
26	.090176	.746433	27	.084681	.777603	27	.092334	-727594	
27	.075704	.822137	28	.069354	846957	28	.078802	806396	
28	.059481	.881618	29	.053181	900138	29	.062967	.869363	
29	.043756	925375			*******			•000000	
	.040.50	1525515	30	.038188	.938326	30	.047116	.916479	
30	.030143	.955518	31	.025681	964007	31	.033018	949498	
31	.019447	974965	32	.016173	.980181	32	.021668	.971166	
32	011749	.986715	33	•009536	.989717	33	.013313	.984479	
33	.006646	.993361	34	.005263		34	.007656		
34	.003519		34	•000203	.994980	34	.007656	.992135	
34	•003519	•996879	35	000747	007404	35	00444	004053	
	001747	00000		.002717	•997696		.004118	•996253	
35	.001743	.998622	36	•001311	•999007	36	.002071	.998324	
36	.000807	.999429	37	.000591	.999598	37	.000973	.999297	
37	.000349	.999777	38	.000249	999847	38	.000426	.999723	
38	.000141	.999918	39	•000097	.999944	39	.000174	.999898	
39	.000053	•999971							
			40	.000036	•999980	40	•000066	•999964	
40	.000019	•999990	41	.000012	•999992	41	.000023	•999987	
41	•000006	•999996	42	.000004	.999995	42	.000008	•999995	
42	.000002	.999997	43	.000001	.999996	43	.000002	.999997	
43	.000001	.999998	44	•000000	.999997	44	.000001	.999998	
44	.000000	.999998							
						45	•000000	.999998	

	p=.4	:3	p=.44			p=.45			
х	Individual Term	Cumulative (x or less)	x	Individual Term	Cumulative (x or less)	x	Individual Term	Cumulative (x or less)	
8	.000001	.000001 .000003	8	.000000 .000001	.000000 .000002	9	.000001	.000001	
						10	.000003	.000003	
10	.000010	.000014	10	.000005	•000007	11	.000010	.000013	
11	.000035	.000048	11	.000019	.000025	12	.000033	.000047	
12	.000107	.000155	12	.0000 <i>6</i> 0	.0000B6	13	.000100	.000147	
13	.000298	.000453	13	.000175	.000261	14	.000276	.000423	
14	.000755	.001209	14	.000462	.000723				
						15	.000692	.001116	
15	.001747	.002955	15	.001112	.001835	16	.001593	.002709	
16	.003706	.006662	16	.002457	.004292	17	.003374	.006083	
17	.007237	.013898	17	.004997	.009289	18	.006595	.012678	
18	.013042	.026940	18	.009380	.018669	19	.011928	.024606	
19	.021748	.048688	19	.016291	.034961				
						20	.020006	.044612	
20	.033633	.082321	20	.026241	.061202	21	.031178	.075790	
21	.048328	.130650	21	.039272	.100474	22	.045221	.121012	
22	.064631	.195281	22	.054700	.155174	23	.061129	.182141	
23	.080554	.275835	23	.071009	.226183	24	.077106	.259248	
24	.093685	.369520	24	.086013	.312196				
		*				25	.090845	.350093	
25	.101772	.471292	25	.097318	.409514	26	.100057	.450150	
26	.103351	.574643	26	.102933	.512447	27	.103089	.553239	
27	.098180	.672823	27	.101843	.614290	:28	.099407	.652646	
28	.087292	.760115	28	.094309	.708599	29	.089747	.742393	
29	.072664	.832779	29	.081765	790364				
	********					<b>3</b> 0	.075877	.818270	
30	.056644	.889423	30	.066386	<b>.</b> 8567 <b>5</b> 0	31	.060079	.878348	
31	.041353	.930776	31	.050478	.907227	32	.044547	.922895	
32	.028271	.959048	32	.035943	.943170	33	.030925	.953820	
33	.018096	.977144	33	.023962	.967132	34	.020093	.973913	
34	.010841	.987985	34	.014951	982083				
		• • • • • • • • • • • • • • • • • • • •				35	.012212	.986126	
35	.006075	.994060	35	.008726	.990809	36	.006939	.993065	
36	.003183	.997242	36	.004761	.995571	37	.003683	•996747	
37	.001557	.998800	37	.002427	.997997	38	.001824	.998571	
38	.000711	.999511	38	.001154	.999151	39	.000842	.999412	
39	.000303	999814	39	.000512	.999663				
		•••••				40	.000362	.999774	
40	-000120	.999933	40	.000211	.999874	41	.000144	.999918	
41	.000044	.999978	41	.000081	.999955	42	.000053	.999972	
42	.000015	.999993	42	.000029	.999983	43	.000018	•999990	
43	.000005	.999997	43	.000009	.999993	44	•000006	•999996	
44	.000001	.999999	44	.000003	.999996				
		•••••				45	.000002	.999997	
45	.000000	.999999	45	.000001	.999997	46	•000000	•999998	
			46	.000000	.999997				

	p=.4	:6		p=.47			p=.48		
×	Individual Term	Cumulative (x or less)	x	Individual Term	Cumulative (x or less)	x	Individual Term	Cumulative (x or less)	
9	.000000	•000000	10	.000001	.000001	10	•000000	•000000	
			11	•000003	.000003	11	.000001	.000002	
10	.000001	.000002	12	•000009	.000013	12	.000005	.000007	
11	.000005	.000007	13	.000031	.000044	13	.000017	.000023	
12	.000018	.000025	14	.000092	.000136	14	.000052	.000075	
13	.000056	-000081							
14	.000161	.000243	15	.000251	.000387	15	.000146	.000221	
	•	******	16	.000626	.001013	16	.000379	.000 600	
15	.000422	•000664	17	.001437	.002450	17	.000906	.001506	
16	.001010	.001675	18	.003044	.005495	18	.001998	.003505	
17	.002227	.003902	19	.005968	.011463	19	.004077	-007582	
18	.004532	.008434	•••	********					
19	008535	.016969	20	.010849	.022312	20	.007715	.015297	
1.5	•000000	6010303	21	018326	.040638	21	.013566	.028863	
20	.014904	.031873	22	.028809	.069446	22	.022198	•051061	
21	.024183	-056057	23	.042209	111655	23	.033854	-084916	
22	.036519		24	.057705	169360	24	.048177	133093	
23	.051397	.092576	27	*031103	• 103200	24	*040111	• 133093	
		.143974	25	.073688	.243048	25	.064039	.197132	
24	.067499	.211472	26			26			
			27	.087966	.331014	20	.079575	-276708	
25	.082799	.294271	28	.098232	.429246		.092498	-369205	
26	.094947	.389218		.102667	.531912	28	.100629	•469834	
27	.101850	.491068	29	.100462	.632374	29	.102498	.572332	
28	.102254	.593322							
29	.096116	.689439	30	.092059	.724433	30	.097767	.670099	
			31	.079004	.803436	31	.087335	.757434	
30	.084606	•774045	32	.063492	.866928	32	•073059	.830493	
31	•069747	.843791	33	.047773	.914701	33	.057221	.887714	
32	.053844	.897635	34	.033643	<b>.</b> 948344	34	.041945	•929659	
33	.038917	•936553							
34	.026327	.962879	35	.022162	•970506	35	.028762	.958421	
			36	.013648	.984154	36	.018437	.976858	
35	.016660	.979539	37	.007851	.992005	37	.011039	.987898	
36	.009855	.989394	38	.004214	.996219	38	.006168	.994066	
37	.005446	994839	39	.002108	.998327	39	.003212	.997277	
38	.002808	.997647							
39	.001349	998996	40	.000981	.999308	40	.001556	.998834	
	•	*******	41	.000425	.999733	41	-000701	.999534	
40	.000603	•999600	42	.000170	999903	42	.000293	.999827	
41	.000251	.999850	43	.000063	.999966	43	.000113	999940	
42	.000097	.999947	44	.000022	.999988	44	.000040	999980	
43	.000034	999982			********	• •		*******	
44	.000011	.999993	45	•000007	.999995	45	.000013	.999994	
	*000011	.,,,,,,	46	•000002	.999997	46	.000004	.999998	
45	.000003	.999996	47	.000001	4999997	47	.000001	.999999	
46	.000001	999997	48	•000000	.999997	48	•000000	.999999	
47	-000000	.999997				40			
7.	•000000	6333331							

	p=.4	9		p=.50				
x	Individual Term	Cumulative (x or less)	x	Individual Term	Cumulative (x or less)			
11	-000001	.000001	11	.000000	•000000			
12	.000002	.000003	12	.000001	.000002			
13	•000009	.000012	13	.000004	.000006			
14	.000028	.000040	14	.000015	.000021			
15	.000083	.000123	15	.000046	•000067			
16	.000224	.000348	16	.000130	.000197			
17	.000558	•000906	17	.000336	•000533			
18	.001281	.002187	18	.000802	.001335			
19	.002721	.004908	19	.001774	.003109			
20	.005360	.010268	20	.003636	.006745			
21	.009808	.020076	21	.006925	.013670			
22	.016706	.036782	22	.012277	.025947			
23	.026519	.063301	23	.020284	.046231			
24	.039279	.102580	24	.031271	.077501			
25	.054344	.156925	25	.045030	.122531			
26	.070287	.227212	26		.183147			
27	.085038	.312250	27	.076332	.259480			
28	.096293	408544	28		.349443			
29	.102088	.510632	29	.099269	.448712			
30	.101354	.611986	30		.551290			
31	.094238	70 6224	31		. 650559			
32	.082054	.788278	32		.740522			
33	.066891	855169	33		.816854			
34	.051037	.906206	34	.060617	.877471			
35	.036426	.942632	35		.922501			
36	.024304	.966936	36	.031271	.953771			
37	.015146	.982082	37		974055			
38	.008808	.990890	38		.986332			
39	.004774	.995664	39	.006925	.993257			
40	.002408	.998072	40		.996893			
41	.001129	.999201	41		.998666			
42	.000491	.999691	42		.999469			
43	.000197	.999888	43		999805			
44	.000073	.999962	44	.000130	.999934			
45	<b>₄</b> 000025	.999987	45	.000046	.999981			
46	.000008	999994	40		.999996			
47	4000002	.999997	47		1.000001			
48	•000001	999997	48	.000001	1.000002			
49	.000000	.999997	45	.000000	1.000002			

### 50-100 BINOMIAL TABLES

n= 65

	p=.0	)1	p = .02			p=.03		
x	Individual Term	Cumulative (x or less)	x	Individual Term	Cumulative (x or less)	x	Individual Term	Cumulative (x or less)
0	.520340	.520340	0	-268965	-268965	0	.138090	.138090
1	.341638	.861978	ī	.356790	.625754	1	.277604	415694
2	.110428	.972406	2	.233006	.858760	2	.274742	.690436
3	023424	.995831	3	.099859	958619	3	.178441	.868877
4	.003667	.999498	4	.031588	.990207	4	.085541	.954418
5	.000452	.999950	5	.007865	-998072	5	032276	.986694
6	-000046	.999996	6	-001605	.999677	6	.009982	.996677
7	.000004	1.000000	7	.000276	999953	7	.002602	.999279
8	.000000	1.000000	8	.000041	999994	8	.000583	.999863
		,	9	.000005	1.000000	9	.000114	.999977
			10	.000001	1.000001	10	•000020	.999997
			11	•000000	1.000001	11	.000003	1.000000
						12	.000000	1.000001

p=.04

p	=	•	0	5
---	---	---	---	---

p = .06

x	Individual Term	Cumulative (x or less)	x	Individual Term	Cumulative (x or less)	x	Individual Term	Cumulative (x or less)
0	.070409	•070409	0	.035648	.035648	0	•017919	.017919
ĭ	.190692	261101	ĭ	.121954	157601	ĭ	-074344	.092263
÷	.254256	.515357	•	.205395	.362997	5	.151852	.244115
3	.222474	.737831	- 3	.227016	.590013	3	203547	447662
4	.143681	.881512	ŭ	.185197	775210	4	201381	.649043
5	.073038	-954550	5	.118916	.894126	5	.156820	.805863
6	.030432	984982	6	.062587	.956713	6	.100098	.905961
7	.010688	.995670	7	.027764	.984478	7	.053852	.959813
8	.003229	.998898	8	.010594	.995072	g	.024921	.984734
9	.000852	.999750	9	.003531	.998604	9	.010074	.994808
10	.000199	.999949	10	.001041	.999644	10	.003601	.998410
11	.000041	.999990	11	.000274	.999918	11	.001149	.999559
12	.000008	.999998	12	.000065	.999983	12	.000350	.999889
13	.000001	.999999	13	.000014	.999997	13	.000086	.999975
14	.000000	1.000000	14	.000003	1.000000	14	.000020	.999995
			15	•000000	1.000001	15	.000004	1.000000
						16	.000001	1.000001
						17	-000000	1.000001

	p = .0	7		p=.0	8	p=.09			
x	Individual Term	Cumulative (x or less)	x	Individual Term	Cumulative (x or less)	x	Individual Term	Cumulative (x or less)	
0	.008941	.008941	0	.004428	.004428	0	-002176	-002176	
1	.043744	•052685	1	.025028	.029456	1	.013990	.016166	
2	.105362	.158048	2	.069643	•099099	ž	-044275	.060440	
3	.166540	.324588	3	.127174	.226273	3	.091955	152396	
4	.194297	.518885	4	.171408	.397681	Ă.	.140964	.293360	
5	.178419	.697304	5	.181842	•579523	5	-170087	.463447	
6	.134294	.831598	6	.158123	4737646	6	.168217	.631664	
7	.085197	.916795	7	.115892	853538	7	140225	.771889	
8	.046492	.963287	8	.073062	•926600	g	100546	872435	
9	.022163	.985450	9	.040237	.966837	9	.062979	.935415	
10	.009342	.994792	10	.019594	.986430	10	.034881	.970296	
11	.003516	•998307	11	-008519	994949	11	.017249	987544	
12	.001191	.999498	12	.003334	.998283	12	.007677	.995221	
13	.000365	.999864	13	.001182	.999465	13	.003095	.998316	
14	.000102	.999966	14	.000382	.999846	14	.001137	.999453	
15	.000026	•999992	15	.000113	•999959	15	•000382	.999836	
16	.000006	.999998	16	.000031	.999990	16	.00011B	.999954	
17	.000001	.999999	17	.00000B	999998	17	.000034	.999988	
18	•000000	1.000000	18	.000002	.999999	18	•000009	.999997	
			19	•000000	1.000000	19	.000002	.999999	
						20	•000000	.999999	

	p=.1	0		p=.11			p=.12			
x	Individual Term	Cumulative (x or less)	x	Individual Term	Cumulative (x or less)	x	Individual Term	Cumulative (x or less)		
0	.001061	•001061	0	•000513	.000513	0	.000246	.000246		
1	.007664	-008725	1	.004124	.004637	1	.002183	.002429		
2	.027248	.035973	2	.016309	.020945	2	.009524	.011953		
2 3	.063580	.099553	2 3	.042329	.063275	2 3	.027274	.039227		
4	.109498	.209051	4	.081092	.144366	4	.057648	.096875		
5	.148431	.357482	5	.122275	.266641	5	.095905	.192780		
6	.164923	-522405	6	.151126	.417768	6	.130779	.323559		
7	.154452	.676857	7	.157433	.575201	7	.150311	.473870		
ġ	124420	.801277	8	.141071	.716272	8	.148603	.622473		
9	.087555	.888831	9	.110426	.826698	9	.128339	.750812		
10	-054478	•943310	10	.076430	.903128	10	.098004	.848817		
11	.030266	.973575	11	.047232	.950360	11	.066821	.915638		
12	.015133	.988708	12	.026269	.976629	12	.041004	.956642		
13	.006855	.995563	13	.013237	.989866	13	.022796	.979438		
14	.002829	.998392	14	.006077	.995942	14	.011546	.990984		
15	.001069	•999461	15	.002554	.998496	15	.005353	.996337		
16	.000371	999832	16	.000986	.999482	16	.002281	.998618		
17	.000119	999951	17	.000351	.999834	17	.000897	.999515		
18	.000035	.999986	18	.000116	.999950	18	.000326	.999841		
19	.000010	.999996	19	.000035	.999985	19	.000110	.999951		
20	.000002	.999999	20	.000010	.999995	20	.000034	.999985		
21	.000001	•999999	21	.000003	.999998	21	.000010	.999995		
22	.000000	.999999	22	.000001	.999998	22	.000003	999998		
			23	.000000	.999999	23	.000001	.999999		
				*		24	•000000	.999999		

	p=.1	3		p=.14			p=.15			
×	Individual Term	Cumulative (x or less)	x	Individual Term	Cumulative (x or less)	×	Individual Term	Cumulative (x or less)		
0	.000117	.000117	0	.000055	•000055	0	.000026	.000026		
i	.001138	.001255	1	.000585	.000640	1	.000296	.000322		
2	.005441	.006696	2	.003046	.003686	2	.001674	.001996		
2	.017073	.023769	3	.010413	.014099	3	.006202	.008198		
4	.039542	.063311	4	.026274	.040373	4	.016964	.025162		
5	.072085	.135396	5	.052182	.092555	5	.036523	.061685		
6	.107714	.243110	6	.084948	.177503	6	.064452	.126137		
7	.135659	.378768	7	.116556	294059		.095866	.222003		
g	146964	.525732	8	.137563	.431622	8	.122652	.344655		
9	.139080	.664812	9	.141829	.573451	9	.137082	.481737		
10	.116380	.781192	10	.129295	.702746	10	.135469	.617206		
11	.086950	.868143	11	.105240	.807986	11	.119531	.736737		
12	.058467	.926609	12	.077094	.885080	12	.094922	.831659		
13	.035618	962227	13	.051166	.936247	13	.068292	.899951		
14	.019768	.981995	14	.030938	.967185	14	.044763	.944714		
15	.010043	.992038	15	.017124	.984309	15	.026858	.971572		
16	.004690	.996728	16	.008711	.993020	16	.014811	.986383		
17	-002020	.998748	17	.004087	.997107	17	.007534	.993917		
18	.000805	<b>.</b> 999553	18	-001774	.998882	18	.003545	.997463		
19	.000297	.999850	19	.000715	.999596	19	.001548	.999010		
20	.000102	.999952	20	.000268	.999864	20	.000628	.999638		
21	.000033	.999985	21	.000093	.999957	21	.000238	.999876		
22	.000010	.999995	22	.000030	.999987	22	.000084	.999960		
23	.000003	.999997	23	.000009	.999997	23	.000028	.999987		
24	.000001	.999998	24	.000003	.999999	24	.000009	•999996		
25	•000000	.999998	25	•000001	1.000000	25	.000002	.999998		
			26	.000000	1.000001	26	.000001	.999999		
						27	.000000	.999999		

	p=.16			p=.1	7		p=.18		
×	Individual Term	Cumulative (x or less)	x	Individual Term	Cumulative (x or less)	x	Individual Term	Cumulative (x or less)	
0	.000012	.000012	0 1	.000005	.000005	0	.000002	.000002	
i	.000148	.000160	1	.000073	•000079	1	.000036	.000038	
ž	.000903	.001064	2 3	.000480	.000558	2 3	.000251	•000 <b>289</b>	
2 3	.003614	.004677		.002063	.002621		.001155	.001444	
4	.010669	.015347	4	.006549	.009170	4	.003930	.005373	
5	.024793	.040140	5	.016365	.025535	5	.010524	.015897	
6	.047225	.087365	6	.033518	.059052	6	.023101	.038998	
7	.075817	.163182	7 8	.057863	.116915	7	.042740	.081738	
g	-104700	.267881	8	.085923	.202838	8	.068020	.149758	
9	.126304	.394185	9	.111458	.314296	9	.094564	.244322	
10	-134724	-528910	10	.127841	.442137	10	.116245	.360567	
ii	128309	657219	11	.130922	.573059	11	.127586	.488152	
12	.109979	.767198	12	.120669	.693727	12	.126030	.614182	
13	085405	852603	13	.100762	.794490	13	.112788	.726970	
14	.060423	.913025	14	•076656	.871145	14	.091960	.818930	
15	.039131	.952156	15	.053382	.924527	15	.068633	.887563	
16	.023292	.975448	16	.034168	.958695	16	.047081	.934644	
17	.012788	.988236	17	.020171	.978866	17	.029789	.964432	
18	-006495	.994731	18	.011017	.989883	18	.017437	.981870	
19	.003060	.997792	19	.005582	.995465	19	.009468	.991338	
20	.001341	-999133	20	.002630	.998095	20	.004780	.996119	
21	-000547	999680	21	.001154	.999249	21	.002249	.998367	
22	-00020B	.999889	22	.000473	.999722	22	.000987	.999354	
23	.000074	.999963	23	.000181	.999903	23	.000405	.999759	
24	.000025	.999987	24	.000065	.999967	24	.000156	.999915	
25	•000008	.999995	25	.000022	.999989	25	.000056	.999971	
26	-000002	.999997	26	.000007	.999996	26	.000019	.999990	
27	-000001	999998	27	.000002	.999998	27	•000006	.999996	
28	.000000	999998	28	.000001	.999999	28	.000002	.999998	
20	.000000	•	29	.000000	.999999	29	.000001	.999998	
						30	•000000	.999998	

	p=.19			p=.2	0		p=.21		
	Individual	Cumulative		Individual	Cumulative	x	Individual	Cumulative	
x	Term	(x or less)	x	Term	(x or less)	x	Term	(x or less)	
0	-000001	.000001	0	.000001	.000001	1	.000004	.000004	
ĭ	.000017	.000018	1		•000009	2 3	.000033	.000037	
Ž	.000129	.000147	2	.000065	.000074		.000182	.000219	
2	.000635	.000782	3	.000343	.000417	4	.000749	.000968	
4	.002308	.003090	4	.001328	.001745	_			
	•					5	.002431	.003398	
5	.006605	.009694	5	.004051	•005795	6 7	.006461	.009859	
6	.015492	.025186	6	.010127	.015922	7	.014476	.024335	
7	.030629	.055816	7		.037260	8	.027897	.052232	
8	.052088	.107904	8		•075936	9	.046967	.099199	
9	.077382	.185286	9	.061236	.137172			448444	
-						10	.069915	.169114	
10	.101648	.286934	10		.222902	11	.092925	.262039	
11	.119216	406150	11	.107163	.330066	12	.111157	.373195	
12	.125840	.531990	12	.120559	.450624	13	.120465	.493660	
13	.120342	.652332	13	.122877	.573501	14	.118940	.612601	
14	.104848	.757180	14	.114100	.687601				
••		• . • . • • • •				15	.107498	.720098	
15	.083620	.840800	15	.096985	.784586	16	.089298	.809396	
16	.061295	.902096	16	.075770	.860356	17	.068420	.877816	
17	.041442	.943538	17		.914955	18	.048500	.926316	
18	025923	.969461	18	.036399	.951354	19	.031892	.958208	
19	.015042	984502	19	.022510	.973864				
		•••••				20	.019498	.977706	
20	.008115	.992617	20	.012943	.986807	21	.011107	.988813	
21	.004079	996696	21	.006934	.993741	22	.005905	.994718	
22	.001914	.998610	22	.003467	.997208	23	.002935	.997652	
23	.000839	.999449	23	.001620	.998828	24	.001365	.999017	
24	.000344	.999793	24	.000709	.999537				
~ -	******					25	.000595	.999612	
25	.000133	.999926	25	.000291	.999828	26	.000243	.999856	
26	.000048	999974	20		.999940	27	.000093	.999949	
27	.000016	999990	2		.999980	28	.000034	.999983	
28	.000005	.999995	28		999994	29	.000011	.999994	
29	-000002	.999997	2		.999998				
23	-00002					30	.000004	.999998	
30	•000000	.999997	30	_000001	.999999	31	.000001	.999999	
30	•00000	6009391	3:		1,000000	32	.000000	.999999	

	p=.2	2		p=.2	3		p=.2	4
	Individual	Cumulative		Individual	Cumulative	x	Individual	Cumulative
x	Term	(x or less)	x	Term	(x or less)	x	Term	(x or less)
1	.000002	.000002	1	.000001	.000001	1	.000000	•000000
2	.000016	.000018	2	.000008	•000009	2	.000004	.000004
3	.000095	.000113	3	.000049	•000057	3	.000025	.000029
4	.000415	.000528	4	.000226	.000283	4	.000121	.000149
5	-001428	.001956	5	.000822	.001105	5	.000464	.000614
6	.004028	.005984	6	.002456	.003562	6	.001466	.002080
7	.009576	.015560	7	.006184	.009746	7	.003903	.005983
ġ	.019581	.035141	8	.013392	.023138	8	.008936	.014919
9	.034978	.070119	9	.025336	.048474	9	.017871	.032790
10	.055248	.125367	10	.042379	.090853	10	.031604	.064394
11	.077914	203281	ii	.063294	.154147	11	.049902	.114296
12	098891	-302172	12	.085077	.239224	12	.070913	. 185209
13	.113714	.415886	13	.103605	.342829	13	.091296	.276505
14	.119129	.535016	14	.114946	.457775	14	.107085	.383590
15	.114242	.649257	15	.116737	.574512	15	.114975	.498565
16	100 694	.749951	16	108967	.683479	16	.113462	.612027
17	.081861	.831813	17	.093817	.777296	17	.103275	.715302
18	.061571	.893384	īġ	074729	852024	18	.086969	.802271
19	.042958	.936342	19	.055216	.907241	19	.067937	.870208
20	.027868	.964210	20	.037934	.945175	20	.049343	.919551
21	.016843	-981053	21	024281	969456	21	.033390	.952941
22	.009501	990554	22	014505	.983961	22	.021089	.974030
23	-005010	.995565	23	.008100	.992062	23	.012450	.986480
24	.002473	.998038	24	.004234	.996296	24	.006881	.993361
25	.001144	.999182	25	-002074	.998370	25	.003563	.996924
26	.000496	.999678	26	-000953	.999323	26	.001731	.998656
27	.000202	.999880	27	.000411	.999735	27	.0007 <b>9</b> 0	.999445
28	.000202	-999958	28	.000167	.999901	28	.000338	.999784
29	.000028	.999985	29	.000064	.999965	29	.000136	.999920
70	000000	.999995	30	.000023	.999988	30	.000052	.999972
30 31	.000003	.999998	31	.000008	999995	31	.000018	.999990
32	•000003	.999999	32	.000002	999998	32	.000006	.999996
33	•000001	.999999	33	.000001	.999999	33	.000002	.999998
33	•000000	. ,,,,,,,	34	.000000	.999999	34	.000001	•999999
						35	•000000	.999999

	p=.25			p=.26			p=.2	27
	Individual	Cumulative	x	Individual	Cumulative	x	Individual Term	Cumulative (x or less)
x	Term	(x or less)		Term	(x or less)			
2	.000002	.000002	2	.000001	.000001	3	.000003 .000017	.000003
3	-000012	.000014	3	.000006	•000007	4	*00001	•000020
Ă	.000063	.000077	4	.000033	.000040	5	.000075	.000095
•	• • • • • • • • • • • • • • • • • • • •		_		****	5 7 8 9	.000276	.000371
5	.000257	.000335	5	.000140	.000179	ž	.000861	.001232
6	.000857	.001192	6	.000491	•000671	á	.002309	.003540
7	.002409	.003601	7	.001455	.002126	ő	.005408	.008949
ġ	.005822	.009423	8	.003707	.005834	,	*007400	•000/4/
9	.012291	.021714	9	.008250	.014083	10	.011202	.020150
						ii	.020715	.040866
10	.022943	.044658	10	.016232	.030315	12	.034478	.075344
ii	.038239	.082897	11	.028515	.058830	13	.051990	.127334
12	.057358	.140255	12	.045085	.103915	14	.071423	.198756
13	.077948	.218203	13	064581	.168496	-4	.0/14~)	11/0//0
14	.096508	.314711	14	.084279	.252775	15	.089816	.288573
						16	.103812	.392384
15	.109375	.424086	15	.100680	.353455	17	.110671	503055
16	.113933	.538018	16	110543	.463998	îś	109155	.612211
17	.109465	.647483	17	.111949	.575948	19	099869	.71.2079
īġ	-097302	.744785	18	104890	.680837		•0,,00,	• 12~017
19	-080231	.825016	19	.091163	.772000	20	.084957	.797036
	*					21	.067334	.864369
20	.061511	.886527	20	.073669	.845669	22	.049808	.914178
21	.043936	930463	21	.055465	.901135	23	.034442	.948620
22	.029291	959754	22	.038976	.940110	24	.022293	.970912
23	.018254	978008	23	.025602	.965712	24	•02227	• ) / 0 / 1 2
24	.010648	.988656	24	.015742	.981454	25	.013522	-984435
		•				26	.007694	.992129
25	.005821	.994477	25	.009071	.990525	27	.004111	.996240
26	.002985	997462	26	.004903	.995428	28	.002063	.998303
27	-001437	.998899	27	.002488	.997917	29	.000974	999277
28	.000650	.999549	28	.001187	.999103	~ 7	******	•///~//
29	-000277	.999826	29	.000532	.999635	30	.000432	.999709
	••••					31	.000180	.999889
30	.000111	.999936	30	.000224	.999859	32	.000071	.999960
31	-000042	.999978	31	.000089	.999948	33	.000026	.999987
32	-000015	.999993	32	.000033	.999981	34	.000009	.999996
33	.000005	.999998	33	.000012	.999993	24	•000009	•////
34	-000002	999999	34	.000004	.999997	3.5	.000003	.999999
-		•				35 36	.000001	1.000000
35	.000000	1.000000	35	.000001	.999998	00	.000001	1.000000
			36	.000000	.999999			

	p=.28			p=	.29		p=.3	80
×	Individual Term	Cumulative (x or less)	×	Individi Term		x	Individual Term	Cumulative (x or less)
3	.000001 .000008	.000002 .000010	3			3 4	.000000 .000002	.000000 .000002
56 78	.000039 .000152 .000499 .001407	.000049 .000201 .000700 .002107		.0000	82 .000107 83 .000391 39 .001230	5 6 7 8	.000010 .000044 .000158 .000490	.000012 .000056 .000214 .000705
9 10 11 12 13	.003465 .007547 .014674 .025680 .040714 .058809	.005572 .013119 .027793 .053473 .094187 .152996	10 1: 12 1:	0 .00496 -01014 -01866 -03104	67 .008368 43 .018512 44 .037156 46 .068202	10 11 12 13	.003195 .006847 .013204 .023071	.005231 .012078 .025282 .048354
15 16 17 18 19	.077759 .094499 .105925 .109848 .105673	.230755 .325254 .431130 .541028	1! 10 1' 11	5 .0654 5 .0834 7 .0982 3 .1070	10 .180712 90 .264202 92 .362495 60 .469555	15 16 17 18 19	.053515 .071672 .088536 .101184 .107270	.138595 .210267 .298802 .399986 .507256
20 21 22 23 24	.094519 .078765 .061262 .044541 .030312	.741220 .819985 .881247 .925788 .956100	20 21 21 22	0889 0726 0554	43 .768289 58 .840947 83 .896430	20 21 22 23 24	.105738 .097106 .083234 .066690 .050018	.612994 .710100 .793334 .860024 .910042
25 26 27 28 29	.019333 .011567 .006497 .003429 .001701	.975433 .986999 .993496 .996926 .998627	2: 2: 2: 2:	0166 0098 0054	94 .979348 49 .989197 60 .994656	25 26 27 28 29	.035155 .023179 .014349 .008346 .004564	.945198 .968377 .982726 .991072 .995635
30 31 32 33 34	.000794 .000349 .000144 .000056 .000021	.999421 .999770 .999914 .999970 .999990	30 3 3: 3: 3:	.000 <i>6</i> .0002 .0001	43 .999539 79 .999818 14 .999932	30 31 32 33 34	.002347 .001136 .000517 .000222 .000089	.997982 .999118 .999635 .999857 .999946
35 36 37	.000007 .000002 .000001	.999997 .999999 1.000000	3 3 3 3 3	6 .0000 7 .0000 8 .0000	05 .999997 02 .999999 01 1.000000	35 36 37 38 39	.000034 .000012 .000004 .000001	.999980 .999996 .999998 .999998

	p=.3	31		p=.3	2		p=.3	3
х	Individual Term	Cumulative (x or less)	x	Individual Term	Cumulative (x or less)	x	Individual Term	Cumulative (x or less)
4	•000001	.000001	4	•000000	•000000	5	.000001	.000001 .000007
5	•000005	•000006	5	•000002	•000003	7	.000024	.000031
6	.000023	.000029	Ś	.000012	•000015	ġ	.000087	.000118
7	.000025	.000115	ž	.000046	.000061	ۆ	.000270	.000388
ģ	.000281	.000396	ģ	.000157	.000218	•	***************************************	1000000
9	.000281	.000396	Š	.000469	.000218	10	.000745	.001133
•	.000133	.001193	•	.000403	•000 000	ii	.001835	.002968
10	.002010	.003205	10	.001237	.001925	12	.004066	.007034
11	.002010	.003203	ii	.002911	.004835	13	.008165	015199
12	-009129	.016849	12	.006164	•010999	14	.014938	.030137
13	.016721	.033570	13	.011825	.022824	••	1014500	1000101
			14	.020670	.043494	15	.025015	.055152
14	.027903	.061472	14	.020670	•043494	16	.038503	.093655
	0 10 000	101001	15	033074	07CECE	17	.054661	.148317
15	.042622	.104094	16	.033071	.076565	18	.071794	.220111
16	.059841	.163935	17	.048634	.125199	19	.087472	.307583
17	.077492	.241427		.065967	-191167	19	.007472	• 30 1963
18	.092841	.334268	18	.082783	.273949	20	.099092	10.000
19	.103180	.437448	19	•096366	.370315	20	.104585	.406675
				401.700		21	.103024	.511260
20	.106619	.544067	20	.104302	.474618			.614284
21	.102646	.646713	21	.105179	•579796	23	.094868	.709152
22	.092232	.738945	55	.098992	.678788	24	.081770	.790922
23	.077471	.816416	<b>23</b> 24	.087092	.765880			
24	•060910	.877326	24	•071723	•837603	25	.066051	.856973
						26	.050050	.907023
25	.044879	.922205	25	.055353	.892956	27	.035608	.942631
26	.031020	.953225	26	.040075	.933031	28	.023802	.966433
27	.020131	.973356	27	.027240	.960271	29	.014957	.981390
28	.012274	.985630	28	.017397	.977669			
29	.007036	.992666	29	.010445	.988114	30	.008840	.990231
						31	.004916	.995147
30	.003793	.996459	30	.005899	.994013	32	.002573	.997720
31	-001924	.998383	31	.003134	.997147	33	.001267	.998987
32	.000918	.999302	32	.001567	.998714	34	.000587	.999574
33	.000413	.999714	33	.000737	.999451			
34	.000174	.999889	34	.000327	.999778	35	.000256	.999830
• •		*******				36	.000105	.999936
35	•000069	.999958	35	-000136	.999914	37	.000041	.999976
36	.000026	.999984	36	.000053	.999967	38	.000015	.999991
37	•000009	.999993	37	.000020	999987	39	.000005	.999996
38	•000003	.999996	38	.000007	999994			
39	.000001	.999997	39	.000002	999996	40	.000002	.999997
"	-00001	6555551	••			41	.000000	.999998
40	•000000	.999997	40	.000001	•999997	,-		
41	•000000	.999998	41	.000000	•999997			
7.	•000000	. , , , , , ,	41	•000000	6772771			

	p=.3	34		p=.35			p=.3	36
×	Individual Term	Cumulative (x or less)	×	Individual Term	Cumulative (x or less)	x	lndıvıdual Term	Cumulative (x or less)
5	.000001	.000001	6	•000001	•000002	6	.000001	-000001
6	.000003	.000004	7	.000006	.000008	7	.000003	.000004
7	.000012	.000016	g	.000025	.000033	g	.000013	.000017
g	-000047	.000063	و	.000084	.000117	وَ	.000045	.000062
وَ	.000152	.000215			************	_		*******
			10	.000253	.000370	10	.000143	.000205
10	.000439	•000654	11	.000682	.001052	11	.000403	.000608
11	.001131	•001785	12	.001653	.002705	12	.001019	.001627
12	.002622	•004407	13	.003629	.006334	13	.002337	.003964
13	.005507	•009914	14	•007258	.013592	14	.004883	.008847
14	.010537	.020451						
			15	.013288	.026880	15	.009339	.018186
15	.018456	.038907	16	.022359	.049239	16	.016416	.034602
16	.029711	.068618	17	.034702	.083940	17	.026615	.061217
17	.044117	.112735	18	.049828	.133768	18	.039923	.101141
18	•060605	.173340	19	.066370	.200139	19	.055551	.156692
19	.077230	.250569						
			20	.082197	.282336	20	.071869	.228561
20	.091506	.342075	21	.094843	.377178	21	.086628	.315189
21	.101013	.443087	22	.102138	.479317	22	.097456	.412645
22	.104074	.547161	23	.102822	.582138	23	.102488	.515133
23	.100234	.647395	24	.096889	679028	24	.100887	.616020
24	.090363	.737758						
			25	.085561	.764589	25	.093068	.709087
25	.076343	.814100	26	.070879	.835467	26	.080540	.789627
26	.060505	874605	27	.055128	890595	27	.065438	.855065
27	-045022	.919627	28	.040286	.930881	28	.049955	905020
28	.031476	.951103	29	.027676	.958558	29	.035851	.940872
29	.020688	971792	25	.02/0/0	• > > > > > > > > > > > > > > > > > > >			
	.02000	45.1.52	30	.017883	.976441	30	.024200	.965072
30	-012789	984581	31	.010872	987313	31	.015369	.980440
31	.007438	.992019	32	.006220	.993533	32	.009185	.989626
32	.004071	996091	33	.003349	.996882	33	.005167	.994792
33	.002097	.998188	34	.001697	.998580	34	.002735	997528
34	.001017	•999205	-	.00105	***************************************			*************
34	•001017	•333E03	35	.000810	.999389	35	.001363	.998890
35	.000464	.999669	36	.000363	.999752	36	.000639	.999529
36	.000199	•999868	37	.000153	.999906	37	.000282	.999811
37	.000080	.999949	38	.000061	.999966	38	.000117	.999927
38	.000031	999979	39	.000023	.999989	39	.000045	.999973
39		.999990	33	.000023	*333303	•	***************************************	.,,,,,,
37	.000011	•333330	40	.000008	.999997	40	.000017	.999990
40	-000004	.999994	41	.000003	1.000000	41	.000006	.999995
41		999995	42	.000003	1.000001	42	.000002	999997
	.000001		43	.000000	1.000001	43	.000001	.999998
42	.000000	.999995	43	•000000	1.000001	44	.000000	.999998

	p=.3	37		p=.38			p=.39			
x	Individual Term	Cumulative (x or less)	x	Individual Term	Cumulative (x or less)	x	Individual Term	Cumulative (x or less)		
7	•000002	•000002	7	.000001	.000001	8	.000002	•000002		
ġ	.000006	.000008	8	.000003	.000004	9	.000006	.00000B		
9	.000024	.000032	9	.000012	.000017					
						10	.000023	.000031		
10	.000079	.000112	10	.000043	•000059	11	.000073	.000104		
11	.000233	.000344	11	.000131	.000191	12	.000209	.000313		
12	.000615	.000959	12	.000362	•000553	13	.000545	.000858		
13	.001471	.002430	13	•000906	.001459	14	.001294	.002152		
14	.003210	.005640	14	•002062	.003521					
						15	.002813	.004965		
15	.006409	.012049	15	.004296	.007817	16	.005621	.010586		
16	.011763	.023812	16	•008229	.016046	17	.010358	.020944		
17	.019913	.043725	17	.014537	.030583	18	.017660	.038604		
18	.031186	.074911	18	.023759	.054342	19	.027930	.066534		
19	•045307	.120218	19	.036022	.090365		0.64070	407401		
-				0.50.770	454455	20 21	.041070	.107604		
20	.061200	.181418	20	.050780	.141144	22	.056267	.163872		
21 22	.077021	.258438	21 22	.066692	-207837	23	.071948	.235820		
23	.090469	.348907	23	.081752	.289589	24	.086000 .096221	.321820		
24	.099334	.448241	23 24	.093676 .100476	.383265	24	.096221	.418040		
24	.102094	.550335	24	.1004/6	.483741	25	.100890	.518930		
25	.098334	C1.00.00	25	.100994	.584735	26	.099236	.618167		
26	.088849	.648669 .737518	26	.095230	•564735 •679965	27	.091644	.709811		
27	.075373	.812891	27	.084308	.764273	28	.079518	.789329		
28	•060076	.872967	28	.070127	834400	29	.064864	.854193		
29	.045016	.917982	29	.054838	.889238	2,7	.004864	.024193		
2.5	1047016	• 911902	2,5	*O 24030	.007236	30	.049765	.903957		
30	.031725	.949708	30	.040332	.929570	31	.035922	.939879		
31	.021037	970744	31	.027909	957479	32	.024402	.964281		
32	.013127	.983871	32	.018175	975654	33	.015601	.979882		
33	.007710	.991581	33	.011139	986794	34	.009388	.989270		
34	.004261	.995842	34	.006426	.993220			******		
•••	*******	1777042	• • •		**********	35	.005316	.994586		
35	.002217	.998059	35	.003488	.996708	36	.002832	997419		
36	.001085	999144	36	.001782	998490	37	.001419	998838		
37	.000499	.999643	37	.000856	.999346	38	.000669	.999507		
38	.000216	.999859	38	.000387	.999732	39	.000296	.999803		
39	.000088	999947	39	.000164	999896			*******		
		******			******	40	.000123	.999926		
40	.000034	•999981	40	.000065	.999961	41	.000048	.999973		
41	.000012	.999993	41	.000024	.999986	42	.000018	.999991		
42	.000004	.999997	42	.000009	.999994	43	.000006	.999997		
43	.000001	.999998	43	.000003	.999997	44	.000002	.999999		
44	.000000	.999999	44	.000001	.999998					
						45	.000001	.999999		
			45	•000000	.999998	46	•000000	1.000000		

	p=.4	·U	p=.41			p=.42			
x	Individual Term	Cumulative (x or less)	x	Individual Term	Cumulative (x or less)	x	Individual Term	Cumulative (x or less)	
8	.000001	•000001	9	.000002	.000002	9	.000001	.000001	
Š	.000003	.000004							
			10	•000006	.000008	10	.000003	-000004	
10	.000012	.000016	11	.000021	.000029	11	.000011	.000015	
11	.000039	.000055	12	.000065	.000094	12	.000035	•000050	
12	.000118	.000173	13	.000184	.000278	13	.000104	.000154	
13	.000321	.000494	14	.000476	.000754	14	.000279	.000433	
14	.000794	.001288							
			15	.001125	.001879	15	.000687	.001119	
15	.001800	•003088	16	.002443	.004322	16	.001554	.002674	
16	.003750	.006837	17	.004893	.009215	17	.003244	.005918	
17	.007205	.014042	18	.009067	.018282	18	.006265	.012183	
18	.012809	.026851	19	.015587	.033869	19	.011223	.023406	
19	.021123	.047974							
••	•	•	20	.024912	.058781	20	.018691	.042097	
20	.032389	.080363	21	.037097	.095878	21	.029004	.071101	
21	.046270	.126634	22	.051558	.147436	22	.042005	.113106	
22	061693	.188327	23	.066984	.214420	23	.056868	.169974	
23	.076893	265220	24	.081459	.295879	24	.072065	.242039	
24	.089709	354929		1001433	*255075		••••		
24	.009109	*324323	25	.092836	.388715	25	.085584	.327623	
25	-098082	.453011	26	.099251	.487966	26	.095345	.422968	
	.100597	.553608	27	.099625	.587590	27	.099729	.522697	
26		.650478	28	.093956	.681546	28	098009	.620706	
27	.096871		29	.083303	.764B49	29	.090551	711257	
28	.087645	.738123	29	.083303	. / 04049	23	.030771		
29	.074549	.812672	7.0	0.604.66	.834315	30	.078686	.789943	
			30	.069466		31	.064331	854274	
30	.059639	.872311	31	.054502	.888817	32	.049496	903771	
31	.044889	.917200	32	.040241	.929058		.035842	.939613	
32	.031797	948997	33	.027964	.957023	33		.964041	
33	.021198	.970195	34	.018290	.975312	34	.024428	. 304041	
34	.013301	.983495						.979708	
			35	.011257	.986570	35	.015668	.989163	
35	.007854	.991349	36	.006519	.993089	36	.009455		
36	.004363	.995712	37	.003551	•996639	37	.005366	.994529	
37	.002280	.997992	38	.001818	.998457	38	.002863	.997392	
38	.001120	.999112	39	.000875	.999332	39	.001435	.998828	
39	.000517	.999629							
			40	.000395	.999727	40	.000676	.999503	
40	.000224	.999853	41	.000167	.999895	41	.000298	.999802	
41	.000091	.999944	42	.000066	.999961	42	.000123	.999925	
42	.000035	999979	43	.000025	.999986	43	.000048	.999973	
43	.000012	999991	44	.000009	999994	44	.000017	.999990	
44	.000004	999995						22222	
• •			45	.000003	•999997	45	.000006	.999996	
45	-000001	.999997	46	.000001	.999998	46	.000002	.999998	
46	.000000	999997	47	.000000	.999998	47	.000001	.999998	
		***				48	•000000	.999998	

	p=.4	13		p=.4	4	p=.45			
x	Individual Term	Cumulative (x or less)	x	Individual Term	Cumulative (x or less)	x	Indıvidual Term	Cumulative (x or less)	
10	.000001	.000002	10	•000001	•000001	11	.000001	.000002	
11	.000005	.000007	11	.000003	.000004	12	.000005	.000007	
12	.000019	.000026	12	.000010	.000013	13	.000016	.000023	
13	.000057	.000083	13	.000031	.000044	14	.000049	.000071	
14	.000160	.000243	14	.000089	.000133				
						15	.000136	.000207	
15	.000410	.000652	15	.000239	.000372	16	.000347	.000555	
16	.000966	.001618	16	.000586	.000958	17	.000819	.001374	
17	.002100	.003719	17	.001328	.002286	18	.001787	.003161	
18	.004225	.007944	18	.002782	•005067	19	.003617	.006778	
19	.007885	.015829	19	.005406	.010474				
						<b>2</b> 0	.006807	.013586	
20	.013681	.029511	20	.009770	.020244	21	.011935	.025520	
21	.022117	.051627	21	.016450	.036694	22	.019529	.045050	
22	.033369	.084996	22	.025850	.062544	23	.029873	.074922	
23	.047063	.132059	23	.037972	.100516	24	.042773	.117695	
24	.062131	.194189	24	.052212	.152728				
						25	.057393	.175088	
25	.076868	.271057	25	.067279	.220007	26	.072243	.247331	
26	.089212	.360269	26	.081326	.301333	27	.085378	.332709	
27	.097212	.457481	27	.092298	.393631	28	.094803	.427512	
28	.099526	.557007	28	.098420	.492051	29	.098964	.526476	
29	.095793	.652800	29	.098662	.590713				
						30	.097164	.623640	
30	.086718	.739518	30	.093025	.683738	31	.089756	.713396	
31	.073860	.813378	31	.082522	.7662 <i>6</i> 0	32	.078026	.791422	
32	.059201	.872580	32	.068891	.8351 <b>5</b> 0	33	.063840	.855262	
33	.044661	•917240	33	.054129	.889279	34	.049160	.904422	
34	.031710	.948950	34	.040028	.929307				
						35	.035625	•940047	
35	.021187	.970137	35	.027856	.957163	36	.024290	.964337	
36	.013320	.983457	36	.018239	.975402	37	.015577	.979913	
37	.007876	.991333	37	.011232	.986634	38	.009391	.989304	
38	.004378	.995710	38	•006503	.993137	39	.005319	.994623	
39	.002286	.997997	39	.003537	•996675				
						40	.002829	.997452	
40	.001121	.999118	40	.001807	.998481	41	.001411	.998863	
41	.000516	.999633	41	.000865	.999347	42	.000660	.999523	
42	.000222	.999856	42	.000389	.999735	43	.000289	.999812	
43	•000090	.999945	43	.000163	.999898	44	.000118	.999930	
44	.000034	.999979	44	.000064	•999963				
				****	*****	45	.000045	.999975	
45	.000012	.999991	45	.000024	.999986	46	.000016	.999991	
46	1000004	.999995	46	.000008	.999994	47	.000005	.999996	
47	.000001	.999996	47	.000003	•999997	48	.000002	.999998	
48	•000000	.999996	48	.000001	•999998	49	•000000	.999998	
49	•000000	•999997	49	•000000	•999998				

	p=.4	-6		p=.47			p=.48			
x	Individual Term	Cumulative (x or less)	x	Individual Term	Cumulative (x or less)	×	Individual Term	Cumulative (x or less)		
11	.000001	•000001	12	.000001	•000002	12	.000001	.000001		
12	.000002	.000003	13	.000004	.000006	13	.000002	•000003		
13	.00000B	.000011	14	.000014	.000019	14	.000007	•000010		
14	.000026	.000037								
	•		15	.000041	•000060	15	.000022	.000031		
15	.000075	.000113	16	.000113	.000174	16	.000062	.000094		
16	.000201	.000314	17	.000290	.000463	17	.000166	.000260		
17	.000493	-000807	18	.000686	.001149	18	.000409	.000669		
18	.001121	.001928	19	.001504	.002653	19	.000934	.001603		
19	.002361	.004289		******	********					
		***************************************	20	.003067	.005720	20	.001983	.003586		
20	.004627	-008916	21	.005829	.011549	21	.003923	.007509		
21	.008446	.017361	22	.010338	.021887	22	.007242	.014751		
22	.014389	.031750	23	.017139	.039026	23	.012498	.027249		
23	.022915	.054665	24	.026598	.065625	24	.020189	.047439		
24	.034161	.088826		*020330	*******		*	••••		
24	.034101	.000020	25	.038683	.104308	25	.030563	-078002		
25	.047724	.136550	26	.052775	.157083	26	.043404	121406		
	.062544	199094	27	.067601	.224683	27	.057872	179277		
26		.276051	28	.081358	.306041	28	.072498	.251776		
27	.076957				.398091	29	085383	.337159		
28	.088969	.365021	29	.092050	.336031	23	*007505			
29	.096696	.461716	•0	007055	496046	30	.094578	-431737		
		5 40 5 44	30	.097955		31	098567	-530304		
30	.098845	.560561	31	.098074	.594120	32	.096672	.626976		
31	.095066	.655627	32	.092407	.686528	33	.089236	.716212		
32	.086043	.741670	33	.081946	.768474	34	.077526	.793738		
33	.073296	.814966	34	.068395	.836868	34	.011720	. 133130		
34	.058765	.873730				35	.063384	.857121		
			35	.053720	.890588	36		.905878		
35	.044338	918068	36	.039699	.930287		.048757	.941153		
36	.031474	.949542	37	.027593	.957880	37	.035275	.965146		
37	.021014	.970557	38	.018030	.975910	38	.023993	980479		
38	.013190	.983747	39	.011069	.986979	39	.015333	.900479		
39	•007779	.991526					000000	.989679		
			40	.006380	.993359	40	.009200			
40	.004307	•995833	41	.003450	.996810	41	.005178	.994857		
41	.002237	.998070	42	.001748	.998558	42	.002731	.997588		
42	.001089	.999159	43	.000829	•999387	43	.001349	.998936		
43	.000496	.999656	44	.000368	•999755	44	.000622	•999559		
44	.000211	.999867								
			45	.000152	.999907	45	.000268	.999827		
45	.000084	.999951	46	.000059	•999966	46	.000108	.999935		
46	.000031	.999982	47	.000021	.999987	47	.000040	.999975		
47	-000011	999993	48	.000007	.999994	48	.000014	.999989		
48	.000003	999996	49	.000002	.999996	49	.000004	.999993		
49	.000001	999997			•					
	•	******	50	.000001	•999997	50	.000001	•999994		
50	.000000	.999997	51	.000000	.999997	51	•000000	•999995		

$\neg$	~
_	$\mathbf{\mathcal{C}}$

	p=.4	9			p=.5	0
x	Individual Term	Cumulative (x or less)	_	x	İndividual Term	Cumulative (x or less)
13 14	.000001 .000003	.000001 .000005		13 14	.000000 .000002	.000001 .000002
15 16 17 18 19	.000011 .000034 .000093 .000238	.000016 .000049 .000142 .000380 .000946		15 16 17 18 19	.000006 .000018 .000051 .000135	.000008 .000025 .000076 .000211
20 21 22 23 24	.001250 .002574 .004946 .008884 .014938	.002196 .004770 .009716 .018600 .033538		20 21 22 23 24	.000768 .001646 .003292 .006155	.001313 .002959 .006251 .012406 .023177
25 26 27 28 29	.023537 .034791 .048282 .062956 .077174	.057075 .091865 .140147 .203104 .280277		25 26 27 28 29	.017664 .027175 .039253 .053272 .067968	.040841 .068016 .107270 .160542 .228511
30 31 32 33 34	.088977 .096518 .098529 .094665 .085602	.369254 .465771 .564300 .658965 .744567		30 31 32 33 34	.081562 .092086 .097841 .097841	.310073 .402159 .500000 .597842 .689928
35 36 37 38 39	.072846 .058324 .043921 .031094 .020682	.817413 .875737 .919658 .950751 .971434		35 36 37 38 39	.081562 .067968 .053272 .039253 .027175	.771490 .839458 .892731 .931984 .959159
40 41 42 43 44	.012916 .007567 .004154 .002135	.984350 .991917 .996071 .998206 .999232	1 1 1	40 41 42 43	.017664 .010771 .006155 .003292	.976823 .987594 .993749 .997041 .998687
45 46 47 48 49	.000460 .000192 .000075 .000027	.999692 .999884 .999988 .999985 .999994	1	45 46 47 48 49	.000768 .000334 .000135 .000051	.999455 .999789 .999924 .999975 .999992
50 51 52	.000003 .000001 .000000	.999997 .999998 .999998		50 51 52	.000006 .000002 .000000	.999998 1.000000 1.000000

### 50-100 BINOMIAL TABLES

n<del>-</del> 70

	p=.0	)1		p=.0	2		p=.0	3
×	Individual Term	Cumulative (x or less)	x	Individual Term	Cumulative (x or less)	х	Individual Term	Cumulative (x or less)
0	. 494839	.494839	0	. 243123	.243123	. 0	,118583	,118583
ĭ	.349886	.844725	1	. 347318	. 590440	1	.256725	.375308
ż	. 121930	. 966654	2	. 244540	.834981	2	.273928	. 649326
3	.027917	. 994571	3	.113121	.948101	3	. 192032	.841269
4	.004723	. 999294	4	.038669	.986770	4	. 099481	. 940749
5	. 000630	. 999924	5	.010417	.997187	5	.040613	.981362
6	. 000069	. 999993	6	. 002303	. 999490	6	. 013607	994969
7	.000006	999999	7	.000430	. 999920	7	.003848	. 996817
8	.000001	1.000000	8	.000069	999989	8	.000937	. 999754
9	,000000	1.000000	9	.000010	999998	9	.000200	. 999954
			10	. 000001	1.000000	10	.000038	. 999992
			11	. 000000	1.000000	11	. 000006	999998
			• •		2,00000	12	.000001	. 999999
						13	.000000	999999

	p=.04			p=.0	5	p <b>=</b> .06		
x	Individual Term	Cumulative (x or less)	x	Individual Term	Cumulative (x or less)	x	Individual Term	Cumulative (x or less)
0	.057410	.057410	0	.027584	, 027584	0	.013151	.013151
ĭ	. 167445	. 224855	1	.101624	.129208	1	.058759	. 071909
,	.240703	. 465558	2	. 184528	.313736	2	. 129394	.201303
3	.227330	692888	3	.220139	. 533874	3	.187208	.388511
4	158658	.851546	4	.194070	.727944	4	.200153	. 588665
5	. 087262	. 938808	5	.134827	.862771	5	.168640	.757305
2	. 039389	. 978197	6	. 076875	. 939646	6	.116613	.873917
7	.015005	. 9932 02	7	. 036993	. 976639	7	.068054	. 941 97 1
8	.004924	. 998126	8	.015332	. 991 971	8	.034208	. 976179
9	.001413	. 999539	9	. 005559	. 997530	9	.015042	. 991221
10	. 000359	.999898	10	.001785	. 999315	10	.005857	.997077
11	.000082	999980	11	.000512	. 999827	11	. 002039	. 999116
12	.000017	999996	12	.000133	. 999960	12	.000640	. 999756
13	. 000003	1.000000	13	.000031	999991	13	.000182	. 999938
14	.000001	1.000001	14	.000007	. 999998	14	.000047	. 999986
	.000000	1.000001	15	.000001	. 999999	15	.000011	. 999997
15	.000000	1.000001	16	.000000	. 999999	16	.000002	1.000000
			10	. 000000	• 777777	17	.000001	1.000001
						18	.000000	1.000001
								-,,,,,,,

	p=.07			p=.08			p=.09		
x	Individual Term	Cumulative (x or less)	×	Individual Term	Cumulative (x or less)	×	Individual Term	Cumulative (x or less)	
0	.006220	.006220	0	.002918	.002918	0	.001358	.001358	
1	. 032773	.038993	1	.017764	. 02 0 6 8 3	1	.009401	.010759	
2	.085105	124098	2	. 053293	.073976	2	.032079	. 042838	
3	. 145197	. 269295	3	.105041	.179017	3	.071913	. 114751	
4	.183057	. 452352	4	.152995	.332011	4	.119130	.233881	
5	.181876	.634228	5	.175611	. 507622	5	. 155524	.389405	
6	. 148304	.782532	6	. 165431	.673053	6	. 166632	. 556037	
7	102059	. 884591	7	.131523	.804576	7	.150675	.706713	
8	. 060494	. 945085	8	. 090064	.894640	8	.117353	.824066	
9	.031367	. 976453	9	. 053952	. 948592	9	.079955	.904020	
10	. 014402	. 990855	10	.028618	.977210	10	.048236	. 952257	
11	.005913	.996768	11	.013574	. 990783	11	.026022	. 978279	
12	.002188	998956	12	.005803	. 996586	12	.012653	. 990932	
13	.000735	999691	13	.002251	. 998838	13	.005583	.996515	
14	.000225	. 999916	14	.000797	. 999635	14	.002248	. 998763	
15	. 000063	.999979	15	.000259	.999894	15	.000830	. 999594	
16	.000016	999995	16	.000077	. 999971	16	. 000282	. 999876	
17	.000004	. 999999	17	.000021	999992	17	.000089	999964	
18	.000001	1.000001	18	.000005	. 999998	18	.000026	999990	
19	.000000	1.000001	19	.000001	. 999999	19	.000007	. 999997	
			20	. 000000	1.000000	20	. 000002	. 999999	
						21	.000000	999999	
						22	.000000	1.000000	

	p=.10			p=.11			p=.12		
x	Individual Term	Cumulative (x or less)	x	Individual Term	Cumulative (x or less)	×	Individual Term	Cumulative (x or less)	
0	.000627	. 000627	0	.000287	.000287	0	.000130	.000130	
ĭ	.004873	.005500	1	.002480	.002766	1	.001240	.001370	
ż	.018681	.024181	2 3	.010574	.013340	2 3	.005836	.007206	
3	. 047049	.071231	3	.029622	.042962	3	.018038	.025244	
4	.087564	. 158795	4	.061324	.104286	4	.041200	.066445	
5	.128427	. 287222	5	-100048	.204334	5	.074161	.140605	
6	.154588	.441810	6	.133959	.338293	6	.109555	.250161	
7	.157042	.598851	7	.151376	.489668	6 7	.136589	.386749	
8	.137412	. 736263	8	.147336	637004	8	.146677	.533427	
9	.105179	.841442	9	.125447	.762452	9	.137788	.671214	
10	.071288	. 912730	10	.094579	.857031	10	-114615	.785829	
11	.043205	. 955935	11	.063761	920792	11	.085250	.871079	
12	. 023603	. 979538	12	.038746	959538	12	.057157	,928236	
13	.011700	. 991238	13	.021366	980903	13	.034774	.963009	
14	.005293	.996531	14	.010751	.991655	14	.019306	.982316	
15	. 002 196	. 998727	15	.004961	.996616	15	.009829	.992144	
16	.002196	.999566	16	.002108	.998723	16	.004607	.996751	
17	.000296	.999862	17	.000827	999551	17	.001996	.998747	
18	.000270	. 999958	18	.000301	999852	18	.000801	.999548	
19	.000029	. 999988	19	.000102	999954	19	.000299	.999847	
19	.000029	. 777700	1.7	.000102	.,,,,,,,		*		
20	.000008	. 999996	20	.000032	.999986	20	.000104	.999951	
21	.000002	. 999998	21	.000009	.999995	21	.000034	.999985	
22	.000001	999999	22	.000003	.999998	22	.000010	.999995	
23	.000000	. 999999	23	.000001	.999999	23	.000003	.999998	
		• · · · · · ·	24	.000000	.999999	24	.000001	.999999	
						25	.000000	.999999	

	p=.1	.3	p=.14			p=.15		
x	Individual Term	Cumulative (x or less)	x	Individual Term	Cumulative (x or less)	×	Individual Term	Cumulative (x or less)
0	-00005B	.000058	0	.000026	.000026	0	.000011	.000011
i	.000611	.000669	1	.000296	.000322	1	.000142	.000153
Ž	.003149	.003818	2 3	.001664	.001986	2	.000862	.001015
2 3	-010664	.014482	3	.006139	.008125	3	.003449	.004464
4	.026691	.041173	4	.016739	.024864	4	.010194	.014658
5	.052646	.093818	5	.035969	.060833	5	. 023745	. 038403
6	.085221	.179039	6	.063434	.124267	6	. 045396	. 083799
7	.116427	.295466	7	.094414	.218681	7	.073243	.157042
8	.137002	.432469	8	.121036	.339718	8	.101787	.258829
9	.141027	.573495	9	.135736	.475454	9	. 123741	. 382569
10	.128545	.702040	10	.134789	.610242	10	. 133203	.515772
11	.104770	.806810	11	.119686	.729928	11	.128217	.643989
12	.076972	883782	12	.095795	.825723	12	.111247	.755236
13	.051315	935097	13	.069576	.895299	13	.087588	.842824
14	.031218	.966315	14	.046114	.941413	14	. 062931	.905755
15	.017415	.983731	15	.028026	.969439	15	.041460	.947216
16	.008945	.992676	16	.015683	.985122	16	. 025151	,972366
17	.004246	996922	17	.008110	.993232	17	.014098	. 986465
18	.001868	.998790	18	.003887	.997119	18	.007326	.993790
19	.000764	.999554	19	.001732	.998851	19	.003538	. 997328
20	.000291	.999845	20	.000719	.999570	20	.001592	.998920
21	.000104	999949	21	.000279	.999848	21	. 000669	.999589
22	.000034	999983	22	.000101	.999949	22	. 000263	. 999852
23	.000011	999994	23	.000034	.999984	23	.000097	. 999949
24	.000003	.999997	24	.000011	.999994	24	.000033	. 999983
25	-000001	.999998	25	.000003	.999998	25	.000011	. 999993
26	•000000	.999998	26	.000001	.999999	26	. 000003	. 999997
			27	.000000	.999999	27	.000001	. 999998
						28	.000000	. 999998

#### 50-100 BINOMIAL TABLES

	p=.1	6	p=.17			p=.18		
x	Individual Term	Cumulative (x or less)	x	Individual Term	Cumulative (x or less)	×	Individual Term	Cumulative (x or less)
0	. 000005	. 000005	0	. 000002	.000002	0	.000001	.000001
1	. 000067	. 000072	1	.000031	. 000033	1	.000014	.000015
Ž	.000439	.000510	2	.000219	. 000253	2	.000108	.000123
3	.001894	. 002404	3	.001018	.001271	3	.000537	.000660
4	.006043	.008447	4	.003494	.004764	4	.001973	.002633
5	.015193	. 023640	5	.009445	.014210	5	.005717	.008349
6	.031351	. 054991	6	. 02 0958	.035168	6	. 013595	.021944
7	.054597	.109589	7	. 03 92 46	.074414	7	. 027285	.049229
á	. 081896	.191485	á	. 063302	.137716	8	. 047166	. 096395
9	.107462	. 298946	9	.089318	.227035	9	.071324	. 167719
-						10	. 095504	. 263223
10	. 124860	. 423806	10	.111594	.338629	11	.114351	.377574
11	. 129725	. 553 <b>53</b> 1	11	. 124673	. 463302	12	123415	.500989
12	.121488	.675019	12	. 125549	.588850	13	. 120868	.621857
13	.103243	.778261	13	.114727	.703578	14	. 108023	.729881
14	. 080066	.858327	14	. 095. 672	.799250	14	. 108023	. 127001
15	. 056936	. 915263	15	. 073156	. 872406	15	.088526	.818407
16	. 037279	. 952542	16	.051507	. 923913	16	.066800	. 885207
17	. 022556	. 975098	17	.033511	957424	17	. 046578	. 931785
18	. 012650	. 987748	18	. 02 02 10	977633	18	.030105	. 961890
19	.006595	. 994342	19	.011329	. 988962	19	.018086	. 979976
				005018	. 994878	20	.010124	.990100
20	. 003203	. 997545	20	.005917		21	. 005291	. 995391
21	.001453	. 998998	21	.002885	. 997764	22	. 002587	. 997978
22	.000616	.999614	22	.001316	.999080	23	.001185	. 999163
23	.000245	. 999859	23	.000563	. 999643	24	.000509	. 999673
24	.000091	. 999951	24	.000226	.999868			
25	.000032	. 999983	2.5	.000085	. 999954	25	. 000206	. 999879
26	.000011	999993	26	.000030	999984	26	.000078	. 999957
27	.000003	. 999997	27	.000010	999994	27	.000028	. 999985
28	.000001	. 999998	28	.000003	. 999997	28	.000009	. 999994
29	.000000	. 999998	29	.000001	. 999998	29	. 000003	. 999997
					000000	30	.000001	. 999998
			30	.000000	. 999998	31	.000000	. 999998

70

ı	p=.1	9		p=.20			p=.21		
×	Individual Term	Cumulative (x or less)	×	Individual Term	Cumulative (x or less)	x	Individual Term	Cumulative (x or less)	
1	.000006	.000007	1	.000003	.000003	1	.000001	.000001	
2	. 000052	.000059	2	.000025	.000028	2	.000012	.000013	
3	.000277	.000336	3	.000141	.000169	3	.000070	.000083	
4	.001090	.001426	4	.000589	.000758	4	.000312	.000395	
5	.003374	.004801	5	.001945	.002703	5	.001096	.001491	
6	.008575	.013375	6	.005267	.007970	6	.003156	. 004647	
7	.018389	.031765	7	.012040	.020010	7	.007670	.012317	
8	.033969	.065734	8	.023703	.043713	8	.016055	. 028372	
9	.054892	. 120626	9	.040822	. 084535	9	.029401	. 057773	
10	.078542	.199168	10	.062254	.146789	10	.047674	.105448	
11	.100492	.299660	11	. 084892	.231681	11	.069125	. 174573	
12	.115897	.415556	12	.104346	.336027	12	.090344	.264917	
13	.121290	. 536846	13	.116386	.452413	13	.107146	. 372 062	
14	.115835	.652681	14	.118464	.570877	14	.115962	.488024	
15	.101439	.754120	15	.110567	.681444	15	.115081	.603105	
16	.081793	.835912	16	.095018	.776462	16	.105157	.708262	
17	.060944	. 896856	17	.075456	.851917	17	. 088792	.797054	
18	. 042 092	. 938948	18	.055544	.907461	18	.069498	. 866552	
19	.027022	.965971	19	.038004	. 945465	19	.050561	.917112	
20	.016163	. 982134	20	.024227	. 969692	20	. 034272	.951385	
21	.009027	.991161	21	.014421	. 984113	21	.021691	. 973 076	
22	.004716	.995877	22	.008030	. 992143	22	.012843	.985919	
23	.002309	. 998186	23	.004190	. 996332	23	.007125	. 993043	
24	.001061	.999246	24	.002051	. 998384	24	.003709	. 996752	
25	.000458	.999704	25	.000944	.999327	25	.001814	. 998566	
26	.000186	999890	26	.000408	999735	26	.000835	. 999401	
27	.000071	.999961	27	.000166	. 999902	27	.000362	. 999762	
28	.000026	.999986	28	.000064	999965	28	.000148	. 999910	
29	.000009	.999995	29	.000023	. 999989	29	.000057	. 999966	
27	. 000007	• 777772				•			
30	.000003	. 999998	30	.000008	. 999996	30	. 000021	. 999987	
31	.000001	. 999999	31	.000003	• 999999	31	.000007	. 999994	
32	.000000	. 999999	32	.000001	1.000000	32	. 000002	. 999996	
			33	.000000	1.000000	33	.000001	. 999997	
						34	.000000	. 999997	

	p=.2	2		p=.23			p=.24		
	Individual	Cumulative		Individual	Cumulative		Individual	Cumulative	
×	Term	(x or less)	х	Term	(x or less)	ж	Term	(x or less)	
1	.000001	.000001	2	.000002	.000003	2	.000001	.000001	
2	.000005	.000006	3	.000017	.000019	3	.00000g	•000009	
3	.000034	.000040	4	.000083	.000102	4	.000041	•000050	
4	.000162	.000203	_						
			5	.000326	.000428	5	.000173	.000223	
5	.000604	.000807	6	.001055	.001484	6	.000590	.000813	
6	.001846	.002653	7	.002882	.004366	7	.001704	.002517	
7	.004761	.007413	8	.006780	.011146	g	.004238	•006755	
8	.010574	.017987	9	.013952	.025098	9	.009219	.015973	
9	. 02 0545	.038533							
			10	.025421	.050518	10	.017758	.033731	
10	.035348	.073881	11	.041417	.091936	11	.030588	.064319	
11	.054382	. 128263	12	.060826	.152762	12	.047492	.111811	
12	.075415	.203678	13	.081061	.233823	13	.066912	.178723	
13	.094900	.298578	14	.098582	.332405	14	.086029	.264752	
14	.108979	.407558							
			15	109934	.442339	15	.101424	.366176	
15	.114754	. 522312	16	.112878	.555217	16	.110098	.476274	
16	.111260	.633572	17	.107101	.662318	17	.110439	.586713	
17	.099681	.733253	18	.094196	.756514	18	.102689	.689402	
18	. 082783	.816036	19	•077005	.833519	19	.088751	.778153	
19	.063903	.879939							
			20	.058654	.892173	20	.071468	.849620	
20	.045961	.925900	21	.041714	.933887	21	.053735	.903355	
21	.030865	. 956765	22	.027752	.961639	22	.037794	.941150	
22	.019390	.976155	23	.017300	.978939	23	.024908	.966058	
23	.011413	. 987568	24	.010120	.989059	24	.015404	.981461	
24	.006304	. 993872							
			25	.005562	.994621	25	.008950	.990411	
25	. 003272	.997144	26	.002875	.997496	26	.004892	.995303	
26	.001597	.998741	27	.001400	.998896	27	.002517	.997821	
27	.000734	.999475	28	.000642	.999538	28	.001221	.999042	
28	.000318	. 999793	29	.000278	.999816	29	.000558	•999600	
29	.000130	. 999923							
			30	.000113	.999929	30	.000241	.999841	
30	.000050	. 999973	31	.000044	.999973	31	-000098	.999939	
31	.000018	. 999991	32	.000016	.999989	32	.00003g	.999977	
32	. 000006	. 999998	33	•000005	.999994	33	.000014	.999991	
33	. 000002	1.000000	34	•000002	.999996	34	•000005	•999996	
34	.000001	1.000001							
35			35	.000001	.999997	35	.000002	.999997	
25	.000000	1.000001	36	•000000	.999997	36	•000000	.999998	

	p=.25		p=.26			p=.27		
×	Individual	Cumulative	x	Individual	Cumulative	x	Individual	Cumulative
	Term	(x or less)		Term	(x or less)	<u></u>	Term	(x or less)
2	.000000	.000001	2	.000000	•000000	3	.000001	.000001
3	.000004	.000004	3	.000002	.000002	4	.000005	•000005
4	.000020	.000024	4	.000010	.000012			
_			_			5	.000023	.000028
5 6	.000089	.000114	5	.000045	.000057	6	.000091	.000119
	.000323	.000437	6	.000173	.000230	7	.000307	.000426
7	.000984	.001421	7	.000556	.000786	8	.000895	.001322
8	.002584	•004005	8	.001539	.002325	9	.002281	.003602
9	.005934	.009939	9	.003724	•006049			
						10	.005146	.008749
10	.012065	.022005	10	.007982	.014031	11	.010382	.019130
11	.021937	.043942	11	.015297	.029328	12	.018879	.038010
12	.035953	.079894	12	.026425	.055753	13	.031154	.069164
13	.053468	.133362	13	.041423	-097176	14	.046914	.116077
14	.072564	.205926	14	.059256	.156432			
				******	***************************************	15	.064779	.180857
15	.090301	.296227	15	.077726	-234158	16	.082361	.263218
16	.103470	.399697	16	.093876	.328034	17	.096762	.359980
17	109557	.509254	17	.104771	432805	18	.105378	465358
18	.107528	616781	18	108389	541193	19	.106670	.572028
19	.098096	.714877	19	.104226	645419	.,		. 7 / 2020
••	*030030	*/140//	13	1104220	*047413	20	.100606	.672634
20	.083381	.798258	20	.093381	.738800	21	.088596	.761230
21	•066176	.864434	21	-078118		22	.072984	.834214
22	.049130	.913564	22	.061131	.816918 .878049	23	.056336	.890550
23	.034178	.947742	23			24	•040805	.931354
24				.044825	.922874	24	*040803	. 931374
24	.022310	.970052	24	.030842	•953716	25	.027770	050404
	047404					26		.959124
25	.013684	.983736	25	.019939	.973655		•017777	.976900
26	.007894	.991630	26	.012125	.985781	27	.010715	.987615
27	.004288	.995918	27	.006943	.992723	28	.006086	.993701
28	.002195	.998114	28	.003746	.996469	29	.003260	.996961
29	.001060	.999173	29	.001906	•998375			
						30	.001648	.998609
30	.000483	.999656	30	.000915	.999291	31	.000786	•999395
31	.000208	•999864	31	.000415	•999706	32	•000355	•999750
32	.000084	.999948	32	.000178	.999883	33	.000151	.999901
33	.000032	.999981	33	.000072	.999955	34	.000061	.999962
34	.000012	.999992	34	.000027	.999983			
						35	.000023	.999985
35	.000004	.999996	35	.000010	.999993	36	.00000g	.999993
36	.000001	.999998	36	.000003	•999996	37	.000003	.999996
37	.000000	.999998	37	.000001	999997	38	.000001	.999997
			38	.000000	999997	39	.000000	.999997
			••					

	p=.28			p=.29			p=.30		
x	Individual Term	Cumulative (x or less)	x	Individual Term	Cumulative (x or less)	×	Individual Term	Cumulative (x or less)	
3	•000000	•000000	4	.000001	.000001	4	•000000	.000001	
4	.000002	.000003	5	•000005	•000006	5	-000003	•000003	
5	.000011	-000014	é	.000024	.000030	6	.000012	-000015	
6	.000047	•000060	7	-00008B	-000118	ž	.000046	•000060	
7	.000166	•000227	ģ	.000283	.000401	8	.000154	.000215	
ģ	•000509	.000736	9	-000797	.001198	9	.000455	.000670	
ة	.001364	•002100	•	•000757	•001130	•	*******		
•	.001304	***************************************	10	-001986	.003184	10	.001190	.001860	
10	.003236	.005336	ii	.004424	.007609	ii	.002782	.004642	
11	.006864	.012200	12	.008885	.016494	12	.005862	010504	
12	.013124	.025324	13	-016191	.032685	13	.011208	.021712	
13	.022771	.048096	14	.026926	.059610	14	.019558	.041270	
14	.036055	-084150	**	1020320	.033010			************	
**	•000000	********	15	.041058	.100669	15	.031292	.072562	
15	.052346	.136496	16	.057648	.158317	16	.046100	.118662	
16	.069976	-206472	17	.074794	.233112	17	.062758	.181420	
17	-086441	.292913	îż	089952	.323064	18	.079195	-260614	
18	.098980	.391894	19	100555	423618	19	.092890	.353504	
19	.105348	497241		• 100333	.420010		*******	*******	
		*45/64*	20	.104732	.528351	20	.101515	.455020	
20	-104470	-601711	21	101852	.630203	21	.103587	558607	
21	.096731	698442	22	.092658	.722861	22	-098879	657485	
22	-083785	.782227	23	.078984	.871845	23	.088438	-745923	
23	.067999	850226	24	.063178	865023	24	.074225	.820148	
24	.051786	902013		*************	,		• • • • • • • • • • • • • • • • • • • •	*******	
24	*********	•502010	25	.047481	912504	25	.058531	.878679	
25	.037056	.939069	26	.033566	946070	26	.043416	922095	
26	.024942	964011	27	.022342	968412	27	.030322	.952418	
27	.015807	979817	28	.014015	982427	28	.019957	.972375	
28	.009440	989257	29	.008290	.990717	29	.012387	984762	
29	.005317	994574		******	******				
	*******		30	.004628	.995345	30	.007255	.992017	
30	.002826	.99740Q	31	.002439	.997784	31	.004012	.996030	
30 31	.001418	998818	32	.001214	998998	32	.002096	.998125	
32	.000672	999490	33	.000571	999569	33	.001034	.999159	
33	.000301	.999791	34	.000254	.999823	34	.000482	.999642	
34	.000127	.999918		*					
• •		•••••	35	.000107	.999929	35	.000213	.999854	
35	-000051	.999969	36	.000042	999972	36	.000089	.999943	
36	.000019	.999989	37	.000016	.999988	37	.000035	.999978	
37	.000007	999995	38	.000006	999993	38	.000013	.999991	
38	.000002	.999998	39	.000002	.999995	39	.000005	.999995	
39	.000001	999998							
		•	40	-000001	.999996	40	.000002	.999997	
40	•000000	.999999	41	.000000	.999996	41	.000000	.999997	

	p=.3	31		p=.32			p=.33		
×	Individual Term	Cumulative (x or less)	x	Individual Term	Cumulative (x or less)	×	Individual Term	Cumulative (x or less)	
5	.000001	•000001	5	.000001	.000001	6	.000001	.000002	
6	.000006	.000007	5	.000003	.000003	6 7 8	.000006	.000007	
7	.000023	.000030	ž	.000012	.000015		.000022	.000029	
5 6 7 8 9	.000082	.000112	7	.000043	.000058	9	.000074	.000103	
9	.000254	•000367	9	.000139	.000197				
						10	.000223	.000326	
10	.000697	.001063	10	•000399	.000595	11	.000599	.000925	
11	.001707	.002771	11	.001023	.001618	12	.001450	.002375	
12	.003771	.006542	12	.002367	.003985	13	.003187	.005562	
13	.007559	.014101	13	.004970	.008955	14	•006390	.011952	
14	.013827	.027928	14	.009522	.018477		01100	000,000	
						15 16	.011750	.023702	
15 16	.023193	.051121	15	.016729	.035206		.019894	.043596	
10	.035818	.086939	16	.027061	.062267	17 18	.031125	-074722	
17	.051117	-138056	17	.040451	.102718	19	.045139	-119861	
18	.067620	.205676	18	.056050	. 158769	19	•060848	.180709	
19	.083146	.288822	19	.072189	.230957	20	.076423	.257132	
20	•095256	.384078	20	-086626	22.05.01	21	.089622	.346754	
21	101896		20		-317584	22	.098317	.445070	
22	.101963	.485974 .587937	21	•097060	•414644	23	101060	.546130	
23	.095602	.683539	22	.101732 .099910	516375	24	.097478	.643608	
24	.084114	.767653	23 24	.092074	.616286 .708360	~4	.07/4/0	*04,000	
24	*004TT4	. 10/055	24	.0920/4	• 708360	25	.088341	•731949	
25	.069534	.837187	25	.079725	-788085	25 26	.075308	807257	
25 26	-054069	.891256	25 26	.064935	.853020	27	060446	.867703	
27	039587	.930843	27	•049797	.902817	28	.045721	913424	
27 28	.027313	.958156	28	.035988	•938805	29	.032614	.946038	
29	.017772	.975928	29	.024527	.963333	-,	*-,	*,4,-	
~/	******	•////20	27	*******	• 90))))	30	.021954	•967992	
30	.010912	.986840	30	.015774	•979107	31	.013952	981944	
źĭ	.006326	.993166	31	.009578	988686	32	.008375	.990320	
32	.003464	.996630	32	.005494	•994179	33	.004750	.995070	
33	.001792	.998422	33	.002977	.997156	34	.002546	.997616	
33 34	.000876	.999298	34	.001524	.998681				
		*****	74	*****	•,,,,,,,	35 36	.001290	•998906	
35	.000405	•999703	35	.000738	.999419	36	.000618	.999524	
36	.000177	999880	36	.000338	999756	37	.000280	•999803	
37	.000073	999953	37	.000146	•999902	37 38	.000120	•999923	
35 36 37 38	.000028	.999981	38	.000060	•999 <b>962</b>	39	.000048	•999971	
39	.000011	•999992	39	.000023	999985				
						40	.000018	•999990	
40	.000004	•999995	40	.000008	•999993	41 42	.000007	•999996	
41	.000001	•999996	41	•000003	•999996	42	.000002	•999998	
42	•000000	•999997	42	.000001	999997	43	.000001	•999999	
			43	•000000	•999997	44	.000000	•999999	

	p=.34			p=.35			p=.36		
×	Individual Term	Cumulative (x or less)	x	Individual Term	Cumulative (x or less)	<u>x</u>	Individual Term	Cumulative (x or less)	
	•000001	•000001	7	.000001	.000002	7 8	.000001	.000001	
6 7	.000001	.000003	7 8	.000005	.000007	8	.000003	.000003	
ģ	.000011	.0000014	9	.000020	.000027	9	.000010	.000013	
9	.000039	.000053				10	.000034	.000047	
•	,		10	.000065	.000092	10	.000105	.000152	
10	.000122	.000175	11	.000191	.000283	12	.000289	.000441	
11	.000342	.000517	12	.000507	•000790	13	.000725	.001166	
12	•000867	.001385	13	.001217	.002007	14	.001661	.002827	
13	.001993	.003378	14	.002668	.004675		*********	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	
14	.004181	<b>.</b> 90 <b>7</b> 55 <b>9</b>	15	.005364	.010039	15	.003489	.006316	
	000013	015/03	16	.009928	.019967	<u>16</u>	.006746	.013062	
15	.008041	.015601	17	.016982	.036949	17	.012053	.025115	
16	.014240 .023301	.029840 .053142	18	.020924	.063873	18	.019963	.045077	
17 18	.035344	.088486	19	.039677	.103550	19	.030732	<b>.</b> 075 <b>8</b> 09	
19	.049832	.138318	-/	*******	,,,,		011000	220402	
-/	104/0/2	,0,20	20	.054479	.158029	20	.044081	.119891 .178928	
20	.065461	.203778	21	.069845	.227875	21 22	•059037	.252892	
21	.080291	284069	22	.083766	.311640	23	.073964 .086828	.339720	
22	.092124	.376193	23	.094131	.405772	2.5 2.4	.095646	.435366	
23	.099043	.475236	24	.099260	.505032	24	•097040	.477700	
24	•099918	•575153		004411		25	.098994	.534360	
			25	.098344	.603376	26	.096376	.630736	
25	.094710	<b>.</b> 609864	26	.091652	.695028	27	.088345	.719080	
26	.084444	•754308	27 28	.080424 .066504	•775452 •841957	28		.795396	
27	.070892	.825199	29 29	.051863	.893819	29	.062171	.857567	
28 29	.056084 .041843	.881283 .923127	29	.(100)	•093019				
29	•041045	•4%)1%/	30	.038166	.931985	30	.047794	.905361	
30	.029459	.952586	žĭ	.026517	958502	31		.940050	
31	.019582	.97.2168	32	.017402	.975904	32	.023781	.963831	
32	.012294	984463	33	.010790	.986694	33	.015404	.979235 .988664	
33	.007293	.991756	34	.006323	.993017	34	.009429	.900004	
34	.004089	995844				25	.005455	.994119	
			35 36	.003502	.996519	35 36	.002983	.997102	
35	.002166	•998011	36	.001833	-998352	37	.001542	998645	
36	.001085	•999096	37	.000907	.999259	37 38	.000753	.999398	
37	.000514	•999609	38	.000424	.999683 .999871	39	.000348	.999746	
38	.000230	•999839	39	.000187	•9990/1				
39	•000097	•999936	40	.000078	•999949	40	.000152	•999897	
	000030	•999975	41	.002031	999980	41	.000062	.999960	
40 41	.000039	•999939 •999939	42	.000011	.999991	42		.999984	
41 42	•000005	•999995	43	.000004	999995	43		•999993	
43	.000003	•999996	44	.000001	.999996	44	.000003	.999996	
44	.000002	999997	• •				.000001	•999997	
		• • • • • • • • • • • • • • • • • • • •	45	.000000	•999997	4.5 4.6		999997	
45	.000000	•999997				40		•/////	

Individual   Cumulative   X   Individual   Cumulative   X   Term   (x or less)   X   Term   (x or less)   X   Term   (x or less)   Term   (x or less)   X   Term   (x or less)   S   .000001   .0000001   .000001   .000001   .0000001   .0000001   .000001   .0000001		p=.3	37		p=.38			p=.39		
9 .000001 .000002	×			×			x			
10	۰	•000001					9	•000001	.000001	
11								.000004	•000006	
12			.000024			.000012			.000020	
13 .000422 .000663 14 .001009 .001672 14 .000598 .000967 15 .000237 .001373 17 .002213 .003885 .15 .001369 .002336 .16 .001817 .003190 18 .014468 .008353 .16 .002885 .005221 .17 .003690 .006880 17 .008335 .016687 .17 .005617 .010838 .18 .006946 .013826 18 .014413 .031100 .18 .01137 .029975 .19 .012154 .025979 19 .023167 .054267 .19 .017003 .037978 .20 .019815 .045794 20 .034695 .088962 .20 .026574 .064552 .21 .030163 .075957 21 .048515 .137477 .21 .038780 .103332 .22 .042952 .118909 22 .063462 .200359 .22 .052938 .156270 .23 .057310 .176219 23 .077783 .278723 .23 .047713 .223983 .24 .071755 .247974 24 .089461 .368184 .24 .081274 .303258 .25 .084412 .33286 25 .096675 .464859 .25 .091656 .396914 .27 .097320 .523112 .26 .098268 .363127 .26 .097229 .494143 .28 .095553 .618666 .27 .094051 .657178 .27 .097112 .591255 .29 .088477 .707143 .28 .084827 .742006 .28 .091407 .682662 .29 .081417 .29 .072152 .814157 .29 .081137 .763799 .30 .077309 .784452 .30 .057912 .872070 .30 .067963 .831762 .32 .049695 .897924 .31 .043887 .915956 .31 .053748 .885511 .33 .036586 .934510 .32 .031413 .943369 .32 .040149 .925659 .34 .025455 .959965 .33 .021244 .968613 .33 .028336 .925659 .34 .025455 .995965 .35 .00022 .999395 .45 .000028 .999997 .40 .000283 .999977 .40 .000283 .999977 .40 .000283 .999977 .40 .000283 .999977 .40 .000283 .999997 .40 .000283 .999997 .40 .000283 .999997 .40 .000283 .999997 .40 .000283 .999997 .40 .000283 .999997 .40 .000283 .999997 .40 .000283 .999997 .40 .000283 .999997 .40 .000283 .999997 .40 .000283 .999997 .40 .000283 .999997 .40 .000283 .999997 .40 .000000 .999999 .40 .000000			•000080		.000029	.000041		•000047	.000067	
14 .001009 .001672			.000241			.000129			.000200	
15		.000422	.000663		.000240	.000368	14	.000346	.000547	
16       .004468       .008355       16       .002685       .005211       17       .003690       .006880         17       .008355       .016687       17       .005617       .010838       18       .006946       .01326         18       .014413       .031100       18       .010137       .020975       19       .012154       .025979         19       .023167       .054267       19       .017003       .037788       20       .019815       .045794         20       .034695       .088962       20       .026574       .064552       21       .030163       .077957         21       .048515       .137477       21       .038780       .103332       22       .042952       .118009         22       .063462       .200339       22       .052938       .156270       23       .057310       .176219         23       .077783       .278723       23       .067713       .223883       24       .071755       .247974         24       .085461       .368184       24       .081274       .355258       25       .08412       .32386         25       .094651       .657178       27       .097122       .994143	14	.001009	.001672	14	.000598	.000967				
16       .004468       .008355       16       .002685       .005211       17       .003690       .006880         17       .008355       .016687       17       .005617       .010838       18       .006946       .01326         18       .014413       .031100       18       .010137       .020975       19       .012154       .025979         19       .023167       .054267       19       .017003       .037788       20       .019815       .045794         20       .034695       .088962       20       .026574       .064552       21       .030163       .077957         21       .048515       .137477       21       .038780       .103332       22       .042952       .118009         22       .063462       .200339       22       .052938       .156270       23       .057310       .176219         23       .077783       .278723       23       .067713       .223883       24       .071755       .247974         24       .085461       .368184       24       .081274       .355258       25       .08412       .32386         25       .094651       .657178       27       .097122       .994143							15		.001373	
17							16			
18										
19			.016687		.005617	.010838			•013826	
20			.031100		.010137	.020975	19	.012154	.025979	
20	19	.023167	.054267	19	.017003	.037978	20	03.043.5	01.5501	
20									.045794	
22 .063462 .2009399		.034695	.088962	20	.026574	.064552	~1 ~1			
22 .063462 .200939	21	.048515	.137477	21	.038780	.103332				
23		.063462	.200939	22	.052938		23	.057310		
25	23	.077783	.278723	23	.067713		24	•071755	•247974	
25 .096675	24	.089461	.368184	24	.081274	.305258	25	.084.12	332286	
25 .0986675						*	26		1.25702	
26		.096675	464859	25	.091656	.396914	27	.007320	522112	
27	26	.098268		26	.097229					
28	27	.094051		27	.097112					
29	28						~7	*0004//	• /0/143	
30	29	.072152		29			30	•077309	-784452	
30						*	31			
31         .043887         .91595c         31         .053748         .885911         33         .036586         .934510           32         .031413         .947369         32         .040149         .925659         34         .025455         .959965           33         .021244         .968613         33         .028336         .953995         35         .016740         .976705           34         .013578         .982191         34         .018899         .972895         35         .016740         .976705           35         .008202         .990393         35         .011914         .984809         37         .006113         .993223           36         .004683         .995076         36         .007100         .991909         38         .003394         .996617           37         .002527         .997604         37         .003999         .99507         39         .001780         .998397           38         .001289         .998893         38         .002128         .998035         40         .000882         .999280           39         .000621         .999514         39         .001070         .999106         41         .000413         .999697	30	.057912	.872070	30	.067963	.831762				
32	31			31			33			
33	32						34			
34         .013578         .982191         34         .018899         .972895         35         .016740         .976705           35         .008202         .990393         35         .011914         .984809         37         .006113         .993223           36         .004683         .995076         36         .007100         .991909         38         .003394         .996617           37         .002527         .997604         37         .003999         .995907         39         .001780         .998397           38         .002128         .998035         .40         .000882         .999280           39         .000621         .999514         .39         .001070         .999106         .41         .000413         .999692           40         .000283         .999797         .40         .000508         .999614         .43         .000076         .999975           41         .000122         .999918         .41         .000228         .999842         .44         .000030         .999980           42         .000049         .9999967         .42         .000062         .999983         .999977         .45         .000001         .999998           <	33	.021244		33						
35 .008202 .990393 35 .011914 .984809 37 .006113 .993223 36 .004683 .995076 36 .007100 .991909 38 .003394 .996617 37 .002527 .997604 37 .003599 .995907 39 .001780 .998397 38 .001289 .998893 38 .002128 .998035 40 .000882 .999280 39 .000621 .999514 39 .001070 .999106 41 .000413 .999692 42 .000182 .999818 41 .000228 .999814 43 .000076 .999976 41 .000122 .999918 41 .000228 .998842 44 .000030 .999980 42 .000049 .999967 42 .000096 .999839 44 .000096 .999989 43 .000019 .999986 43 .000096 .999989 45 .000001 .999991 44 .000007 .999993 44 .000014 .999992 47 .000001 .999997 45 .000001 .999997 45 .000001 .999997 46 .000001 .999997 46 .000001 .999999 47 .000001 .999997 48 .000001 .999997 48 .000001 .999997 48 .000001 .999997 48 .000001 .999997 48 .000001 .999997 49 .0000001 .999997 49 .000001 .999997 49 .0000001 .999997 49 .0000001 .999997 49 .0000001 .999997 49 .0000001 .999997 49 .0000001 .9999997 49 .0000000 .999997 49 .0000000 .999997 49 .0000000 .9999997 49 .0000000 .9999997 49 .00000000000000000000000000000000000	34						35			
36 .004683 .995076 36 .007100 .991909 38 .00394 .996617 37 .002527 .997604 37 .003599 .995907 39 .001780 .998397 38 .001289 .998893 38 .002128 .998035 40 .00082 .999280 39 .000621 .999514 39 .001070 .999106 41 .000413 .999692 40 .000283 .999797 40 .000508 .999614 43 .000076 .9999787 41 .000122 .999918 41 .000228 .999842 44 .000076 .999950 42 .000049 .999967 42 .000066 .999989 44 .000030 .999980 43 .00019 .999986 43 .000039 .999977 45 .000011 .999991 44 .00007 .999993 44 .000014 .999992 47 .000001 .999997 45 .000002 .999995 45 .000005 .999997 48 .000001 .999997 46 .000001 .999996 46 .000002 .999998 47 .000001 .999997			******		•		36			
36	35	.008202	.990393	35	-011914	-984809	37			
37							38	•003394		
38							39	.001780	•998 <b>39</b> 7	
39 .000621 .999514 39 .001070 .999106 41 .000413 .999662 40 .000283 .999797 40 .000508 .999614 43 .000076 .999950 41 .000122 .999918 41 .000228 .999842 44 .000030 .999980 42 .000049 .999967 42 .000006 .999939 45 .000011 .999991 43 .00019 .999986 43 .00039 .999977 45 .000011 .999991 44 .00007 .999993 44 .000014 .999992 47 .000001 .999996 45 .000002 .999995 45 .000005 .999997 48 .000000 .999997 46 .000001 .999996 46 .000002 .999998 47 .000001 .999997							1.0	000000	000340	
40 .000283 .999797 40 .000508 .999614 43 .000076 .9999875 41 .000122 .999918 41 .000228 .999842 44 .000030 .999980 42 .000049 .999967 42 .000096 .999939 45 .000011 .999991 43 .000019 .999986 43 .000039 .999977 45 .000011 .999991 44 .000007 .999993 44 .000014 .999992 47 .000001 .999995 45 .000002 .999995 45 .000005 .999997 48 .000000 .999997 46 .000001 .999996 46 .000002 .999998 47 .000000 .999996 47 .000001 .999999										
40 .000283 .999797 40 .000508 .999614 43 .000076 .999956 41 .000122 .999918 41 .000228 .999842 44 .000030 .999968 42 .000049 .999967 42 .000096 .999939 43 .000019 .999986 43 .000039 .999977 45 .000011 .999991 44 .000007 .999993 44 .000014 .999992 47 .000001 .999995 45 .000002 .999995 45 .000005 .999997 48 .000000 .999997 46 .000001 .999996 46 .000002 .999998 47 .000000 .999996 47 .000001 .999999	••	*******	1000014	•••	*********	.333200	1.2			
41 .000122 .999918 41 .000228 .999842	40	-000283	999797	40	-0.00508	999614	1.3			
42 .000049 .999967 42 .000096 .999939 45 .000011 .999997 46 .000001 .999995 45 .000002 .999995 45 .000002 .999996 46 .000001 .999998 47 .000001 .999998 47 .000001 .9999998 47 .000001 .9999998 47 .000001 .9999998 47 .000001 .9999998 47 .000001 .999999999999999999999999999999							4.J.			
43 .000019 .999986								•00000	•999900	
44 .00007 .999993 44 .000014 .999992 46 .000004 .999999 45 .000002 .999995 45 .000005 .999997 48 .000000 .9999997 46 .000001 .999996 46 .000002 .999998 47 .000000 .999996 47 .000001 .999999							45	.000011	•999991	
45 .000002 .999995							46	.000004	999995	
45 .000002 .999995 45 .000005 .999997 46 .000001 .999996 46 .000002 .999998 47 .00000 .999996 47 .000001 .999999	7.7	1000001	• 22223	77	1000014	. ,,,,,,	47		•999996	
46 .000001 .999996 46 .000002 .999998 47 .000000 .999996 47 .000001 .999999	45	-000002	.999995	45	-000005	.999997	48	•000000	•999997	
47 .00000 .99996 47 .000001 .999999										
	• •									

p=.40		p=.41			p=.42		
Cumulative (x or less)	×	Individual Term	Cumulative (x or less)	x	Individual Term	Cumulative (x or less)	
-000001	10	.000001	.000001			.000001	
••••••	11	.000004	.000005			.000002	
-000003	12	.000012	.000017			.200008	
	13	.000038	.000055			.000028	
	14	.000108	.000163	14	.000058	.000086	
	15	.000280	.000443	15		.000243	
••••		.000668	.001111			.000633	
-000789	17	.001475	.002587			.001531	
	18	.003019	.005605			.003446	
	19	.005741	.011347	19	•003795	.007242	
	20	.010174	.021520			.014250	
			.038354			.026332	
	22	.026054	.064407			.045820	
.054592	23	.037785	.102192	23		.075270	
.088501		.051420	.153612	24	041764	.117034	
.135678							
.197270	25	.065748	.219360	25	.055647	.172681	
	26		.298438	26	.069743	. 242424	
			.387990	27	.082302	.324726	
	28	.095569	.483559			.416251	
	29	.096183	.579742	29	•095987	.512239	
•645298	30	.091347	.671089	30		.607233	
ganged	31	.081908	.752997			.695993	
		.069370	.822367			.774328	
	33	.055510	.877877			.839648	
-803592	34		.919856	34	.051474	.891122	
•942304	3.5	.030005	.949861	3:	.038339	.929461	
-965332	36	.020272	.970132	36	.026992	.956453	
		.012945	.983077	31		.974414	
		.007812	990889			.985709	
		.004454	•995344	39	.006711	.992420	
	40	.002399	•997743	40		.996186	
	41	.001220	.998962			.998182	
•999428	42	.000585	.999548			.999180	
•999760	43	.000265	.999812			•999650	
		.000113	•999925	4.	4 .000209	•999859	
•999963	-					2000: =	
000086	45	.000045	.999971	4	5 .000087	•999947	
•377700	46	.000017	.999988	4	6 .000034	.999981	
999997	47	.000006	•999994			•999994	
	48	.000002	.999996			•999998	
	49	.000001	.999996	4	9 .000001	1.000000	
•77777	• •		999997	51	0000000	1.000001	
	Cumulative (x or less) .000001 .000003 .000010 .000034 .000106 .000302 .000789 .001905 .004268 .008906 .017369 .031756 .054592 .088501 .135678	Cumulative (x or less)  .000001 10 .000003 12 .000010 13 .000014 14 .000106 .000302 15 .000789 17 .001905 18 .004268 19 .004268 19 .004268 19 .004268 21 .0054592 23 .088501 24 .135678 21 .135678 29 .272823 26 .360000 28 .197270 25 .272823 26 .360000 28 .197270 29 .27823 36 .360000 34 .197270 35 .27823 36 .360000 38 .197270 38 .291364 39 .991360 34 .991364 35 .994364 35 .994364 39 .994364 39 .994364 39 .997227 .998706 41 .999760 43 .9997227 .998706 41 .999760 43 .999994 44 .999998 48	Cumulative (x or less)  .000001 .000003 .000003 .000010 .000003 .000010 .000013 .000014 .000106 .000302 .000106 .000302 .000106 .000302 .000106 .000302 .000106 .000302 .000106 .000302 .000106 .000302 .0004268 .000309 .001475 .001905 .08 .003019 .004268 .017369 .0017369 .017369 .017369 .017369 .017369 .017369 .017369 .017369 .017369 .017369 .017369 .017369 .017369 .017369 .017369 .017369 .017369 .017369 .01833 .0317766 .0226054 .054592 .33 .037785 .088501 .24 .051420 .135678 .197270 .25 .065748 .272823 .26 .079078 .360000 .27 .089552 .360000 .27 .089552 .360000 .454710 .28 .095569 .551676 .645298 .30 .01347 .30598 .31 .081908 .803974 .32 .069370 .863392 .33 .055510 .994364 .35 .030005 .9942564 .35 .030005 .9942564 .35 .030005 .9942564 .35 .030005 .9942564 .99532 .98089 .37 .012945 .994364 .997227 .98089 .98706 .41 .001220 .994364 .997227 .998706 .41 .001220 .999968 .45 .000045 .999998 .48 .000002 .999998 .49 .000001	Cumulative (x or less)         x         Individual Term         Cumulative (x or less)           .000001         10         .000001         .000001           .000003         12         .000012         .000015           .000010         13         .000038         .000016           .000106         .000302         15         .000280         .000443           .000789         17         .001475         .002587           .001905         18         .003019         .005605           .004268         19         .005741         .011347           .008906         .017369         20         .010174         .021520           .054592         23         .037785         .102192           .054592         23         .037785         .102192           .088501         24         .051420         .153612           .17270         25         .065748         .219360           .272823         26         .079078         .294438           .360000         27         .089552         .387990           .454710         29         .096183         .579742           .645298         30         .091347         .671089 <td< td=""><td>Cumulative (x or less)         x         Individual Term         Cumulative (x or less)         x           .000001         10         .000001         .000001         10           .000010         11         .000012         .000017         12           .000010         13         .000038         .000055         13           .000106         .000302         15         .000280         .000443         15           .000789         17         .001475         .002587         17           .001905         18         .003019         .005605         18           .001905         18         .003019         .005605         18           .001905         18         .003019         .005605         18           .004268         19         .005741         .011347         19           .008906         20         .010174         .021520         20           .017369         20         .01074         .021520         20           .054592         23         .037785         .102192         23           .054592         23         .037785         .102192         23           .054592         23         .0379785         .102192</td><td>Cumulative (x or less)         x         Individual Term         Cumulative (x or less)         x         Individual Term           .000001         10         .000001         .000001         10         .000002           .000003         12         .000012         .000017         12         .000002           .000104         .000108         .000155         13         .000020           .000106         .000106         .000108         .000113         14         .000108           .000302         16         .000668         .001111         16         .00039           .001905         18         .003019         .005605         18         .001915           .001905         18         .003019         .005605         18         .001915           .004268         19         .005741         .011347         19         .00396           .017369         20         .010174         .021520         20         .007008           .031756         21         .016833         .033554         21         .01283           .034592         23         .037785         .102192         23         .09456           .045592         23         .037985         .102192</td></td<>	Cumulative (x or less)         x         Individual Term         Cumulative (x or less)         x           .000001         10         .000001         .000001         10           .000010         11         .000012         .000017         12           .000010         13         .000038         .000055         13           .000106         .000302         15         .000280         .000443         15           .000789         17         .001475         .002587         17           .001905         18         .003019         .005605         18           .001905         18         .003019         .005605         18           .001905         18         .003019         .005605         18           .004268         19         .005741         .011347         19           .008906         20         .010174         .021520         20           .017369         20         .01074         .021520         20           .054592         23         .037785         .102192         23           .054592         23         .037785         .102192         23           .054592         23         .0379785         .102192	Cumulative (x or less)         x         Individual Term         Cumulative (x or less)         x         Individual Term           .000001         10         .000001         .000001         10         .000002           .000003         12         .000012         .000017         12         .000002           .000104         .000108         .000155         13         .000020           .000106         .000106         .000108         .000113         14         .000108           .000302         16         .000668         .001111         16         .00039           .001905         18         .003019         .005605         18         .001915           .001905         18         .003019         .005605         18         .001915           .004268         19         .005741         .011347         19         .00396           .017369         20         .010174         .021520         20         .007008           .031756         21         .016833         .033554         21         .01283           .034592         23         .037785         .102192         23         .09456           .045592         23         .037985         .102192	

	p=.43		p=.43 p=.44				p=.45		
×	Individual Term	Cumulative (x or less)	x	Individual Term	Cumulative (x or less)	x	Individual Term	Cumulative (x or less)	
11	.000001	.000001	11	•000000	.000000	12	.000001	.000001	
12	.000003	.000004	12	.000001	.000002	13	.000002	.000003	
13	.000010	.000014	13	.000005	.000007	14	.000008	.000011	
14	.000030	.000044	14	•000016	.000022	•	-		
- •						15	•000024	.000035	
15	.000086	.000130	15	<b>.0</b> 07046	.0000 <b>68</b>	16	<b>.</b> 000 <b>067</b>	.000102	
16	.000222	.000353	16	.000124	.000192	17	.000174	.000276	
17	.000533	.000886	17	•000308	.000500	18	.000419	.000694	
18	.001184	.002070	18	•000713	.001213	19	•000938	.001632	
19	.002444	•004514	19	.001534	.002748	20	.001957	.003589	
20	-004702	.009216	20	.003074	.005821	20	.001957		
21	.004702	.017663	21	•005750		22		-007402	
22			22	.010063	.011571		.006947	-014349	
23	.014191	-031854	23	•016500	.021634	23	.011863	.026212	
	.022343	•054 <b>19</b> 7	24		.038134	24	•019007	.045218	
24	•033008	.087204	24	.025389	.063523	25	.028614	.073833	
25	.045817	.133021	25	.036705	.100228	26	.040520	.114353	
26	059822	192843	26	.049915	.150143	27	.054027	168379	
27	.073543	.266386	27	.063912	.214054	28	.067884	.236263	
28	.085201	.351586	28	.077118	.291173	29	.080440	.316703	
29	.093087	444673	29	.087755	378928	-			
	• • •		•			30	.089946	•406649	
30	•095972	<b>.</b> 540646	30	.094232	.473160	31	•094958	.501607	
31	•093419	•634065	31	•095535	.568695	32	<b>.0946</b> 88	•596295	
32	•085891	•719956	32	.091483	.660178	33	.089210	•685505	
33	.074612	.794568	33	.082771	•742949	34	•079430	.764935	
34	.061253	<b>.</b> 855820	34	.070772	.813722	25	.066845	.831780	
	0.0004			0.0000	4	35 36			
35	.047528	•903349	35	.057196	.870917	37 37	.053172	•884953	
36	•034859	•938208	36	-043691	.914608	3/ 38	•039977 •028405	-924930	
37	.024165	•962372	37	.031545	.946154	3° 39	.019069	•953335	
38	.015831	-978203	38	.021524	.967678			•972404	
39	•009799	•988002	39	.013876	.981554	40	.012 <b>091</b>	•984495	
40	.005729	•993731	40	.008450	•990004	41	.007239	.991734	
41	.003162	.996894	41	.004858	.994862	42	•004089	<b>.9</b> 95824	
42	.001647	.998541	42	.002635	.997498	43	.002179	•998002	
43	•000809	999350	43	.001348	.998846	44	.001094	<b>.</b> 999 <b>09</b> 6	
44	.000375	•999725	44	.000650	.999496	45	.000517	•999613	
						46	.000230	.999843	
45	•000163	•999888	45	•000295	•999791	47	.000096	999939	
46	•000067	•999955	46	.000126	•999917	48	.000038	•999977	
47	.000026	•999981	47	.000051	•999968	49	.000014	•9999 <b>91</b>	
48	•000009	• <b>9</b> 99 <b>990</b>	48	.000019	•999987				
49	•000003	•9999 <b>93</b>	49	.000007	•999993	50	•000005	•999996	
50	•000001	•999994	50	.000002	<b>.</b> 9999 <b>96</b>	51	.000002	•999997	
51	-000000	•999995	51	.000002		52	•000000	•999998	
7-	•000000	•77777	52	.0000001	•9999 <b>96</b> •999997				
			72	•000000	•77777				

	p=.46			p=.47			p=.48			
×	Individual Term	Cumulative (x or less)	x	Individual Term	Cumulative (x or less)	×	Individual Term	Cumulative (x or less)		
12	•000000	.000000	13	•000000	.000001	13	•000000	.000000		
13	.000001	.000001	13 14	.000002	-000002	14	.000001	.000001		
14	.000004	.000005		· ·	*			*		
15	00003.0	000000	15	•000006	.000008	15 16	.000003	.000004		
15 16	.000012	.000017	16	•000018	.000027		.000009	.000013		
	.000035	.000053	17	.000051	.000078	17	.000027	.000040		
17 18	•000096	.000148	18	.000134	.000211	18	.000072	.000112		
	.000240	.000388	19	.000324	.000535	19	.000183	.000295		
19	.000559	•000946	20	•000733	-001268	20	.000431	-000726		
20	.001214	.002160	21	.001547	.002815	21	.000947	.001673		
21	.002461	.004621	22	.003056	.005871	22	.001946	.003619		
22	.004670	.009291	23	•005655	.011526	23	.003749	.007368		
23	.008302	.017593	ŽĹ	.009821	.021348	24	.006778	.014146		
24	013849	.031442	•			•				
-			25 26	.016025	•037373	25	.011511	.025657		
25	.021708	.053150	26	.024596	.061969	26	.018391	.044048		
26	.032005	.085155	27	.035545	•097514	27	•027665	.071713		
27	.044429	.129584	28	<b>.0</b> 48407	.145922	28	.039218	.110931		
28	.058122	.187706	29	.062171	.208092	29	.052429	.163359		
29	.071706	.259412	30	.075348	-283440	30	.066141	.229500		
30	0431.40		31	.086216	•263440 •369656	31	.078778	•229500 •308278		
31	.083480	-342893	32	.093181		32	.088625	396904		
	-091759	-434651	33	.095152	<b>-</b> 462837	33	.094203			
32 33	•095263	.529914	33 34	.091825	•557989	34	.094630	.491107		
34	.093446	•623360	24	•091025	<b>.</b> 649814		•094030	•585737		
	.086625	•709985	35	.083757	•733571	35 <b>3</b> 6	.089846	.675583		
35 36	.075900	.785885	36	072211	805782	36	.080631	.756214		
36	.062860	.848745	37	.058844	864627	37	.068394	824608		
37	.049206	.897951	38	.045317	909944	38	.054826	.879434		
37 38	.036401	.934351	39	.032974	942917	39	.041525	.920959		
39	.025442	959794			*/4~/=1			*,~~,,,		
40			40	.022662	.965579	40	.029706	.950665		
41	-016797	.976591	41	.014704	980283	41	.020064	970729		
42	.010470	•987060	42	.009004	989287	42	.012788	.983517		
43	.006158	•993218	43	.005199	994486	43	.007687	.991204		
44	•003416	•996634	44	.002829	•997315	44	.004354	.995558		
	.001786	.998419		.001450		45	.002322			
45 46	•000879	•999 <b>298</b>	45 46		•998765	46		-997880		
	.000407	999705	47	.000699 .000316	•999463	47	.001165 .000549	-999045		
47	•000177	999882	47		•999780	48	.000243	•999 <b>594</b>		
48	.000072	999954	49	.000134	•999914	49	.000243	•999837		
49	.000028	999982		.000054	•999968		•	•999 <b>938</b>		
50	-000010	•999992	50	.000020	•999987	50	•000039	•99 <b>9977</b>		
51	.000003	•999995	51	.000007	•9999 <b>9</b> 4	51	.000014	•999991		
52	.000001	•999996	52	.000002	•999997	52	.000005	<b>•9</b> 999 <b>96</b>		
53	.000000	• <b>99</b> 9996	53	.000001	•999997	53	.000001	•999997		
	.000000	• 7777 10	54	•000000	• <b>99</b> 9997	54	.000000	•999998		

	p=.4	.9		p=.5	0
×	Individual Term	Cumulative (x or less)	x	Individual Term	Cumulative (x or less)
15 16 17 18 19	.000001 .000004 .000014 .00038	.000002 .000006 .000020 .000058 .000159	15 16 17 18 19	.000001 .000002 .000007 .000020	.000001 .000003 .000010 .000029 .000083
20 21 22 23 24	.000246 .000564 .001206 .002419 .004551	.000405 .000969 .002175 .004593	20 21 22 23 24	.000137 .000326 .000727 .001518 .002971	.000220 .000547 .001274 .002791 .005763
25 26 27 28 29	.008045 .013377 .0.20945 .030905 .043003	.017189 .030566 .051511 .082416 .125419	25 26 27 28 29	.005468 .009464 .015423 .023686 .034303	.011231 .020696 .036119 .059805 .094108
30 31 32 33 34	.050466 .070002 .081970 .090688 .094819	.181885 .251887 .333856 .424544 .519363	30 31 32 33 34	.046881 .060492 .073725 .084895 .092386	.140990 .201482 .275206 .360101 .452487
35 36 37 38 39	.093704 .087528 .077277 .064477	.613067 .700595 .777872 .842349 .893179	35 36 37 38 39	.095025 .092386 .084895 .073725 .060492	•547513 •639899 •724794 •798518 •859010
40 41 42 43 44	.037848 .026608 .017652 .011043 .006511	.931027 .957635 .975287 .986330 .992841	40 41 42 43 44	.046881 .034303 .023686 .015423 .009464	.905892 .940195 .963881 .979304 .988768
45 46 47 48 49	.003614 .001887 .000926 .000426 .000184	.996455 .998342 .999268 .999695 .999879	45 46 47 48 49	.005468 .002972 .001518 .000727 .000326	•994237 •997208 •998726 •999453 •999780
50 51 52 53 54	.000074 .000028 .000010 .000003	•999953 •999981 •999991 •999994 •999995	50 51 52 53 54	.000137 .000054 .000020 .000007 .000002	•999917 •999971 •999990 •999997 •999999
55	•000000	•997995	55 56	.000001 .000000	1.000000 1.000000

p=.01			p=.02			p=.03		
×	Individual Term	Cumulative (x or less)	x	Individual Term	Cumulative (x or less)	×	Individual Term	Cumulative (x or less)
0 1 2 3 4	.470587 .356505 .133239 .032749 .005954	.470587 .827092 .960331 .993080 .999035	0 1 2 3 4	.219764 .336373 .253996 .126134 .046335	.219764 .556136 .810132 .936266 .982601	0 1 2 3 4	.101831 .236206 .270297 .203420 .113244	.101831 .338037 .608334 .811754 .924998
5 6 7 8 9	.900 <b>8</b> 54 .000101 .000010 .000001	.999889 .999989 .999999 1.000001 1.000001	5 6 7 8 9	.013428 .003197 .000643 .000112	.996029 .999226 .999869 .999981 .999998	5 7 8 9	.049734 .017945 .005471 .001438 .000331	.974732 .9926 <b>77</b> .99814 <b>8</b> .999586 .999917
			10	.000002 .000000	1.000000 1.000001	10 11 12 13	.000068 .000012 .000002	.999985 .999997 .999999 1.000060

	p=.04			4 p=.05			p=.06			
x	Individual Term	Cumulative (x or less)	x	Individual Term	Cumulative (x or less)	x	Individual Term	Cumulative (x or less)		
0 1 2 3	.046810 .146283 .225519 .228651	.046810 .193093 .418612 .647263	0 1 2 3	.021344 .084252 .164069 .210123	.021344 .105595 .269664 .479787	0 1 2 3	.009651 .046203 .109119 .169482	.009651 .055855 .164973 .334455		
4 56 7 8 9	.171488 .101464 .049323 .020258 .007175 .002225	.818752 .920216 .969538 .989796 .996971 .999196	4 56789	.199064 .148774 .091353 .047393 .021202 .008307	.678851 .827626 .918978 .966372 .987574 .995881	4 5 6 7 8 9	.194724 .176494 .131432 .082694 .044866	.529179 .705674 .837106 .919800 .964666 .985985		
10 11 12 13 14	.000612 .000151 .000033 .000007	.999808 .999959 .999992 .999999	10 11 12 13 14	.002886 .000897 .000252 .000064 .000015	.998767 .999665 .999916 .999981 .999996	10 11 12 13 14	.008981 .003388 .001153 .000357	.994967 .998354 .999507 .999864 .999965		
15	•000000	1.000001	15 16 17	.000003 .000001 .000000	.999999 1.000000 1.000000	15 16 17 18	.000026 .000006 .000001	.999991 .999997 .999999 .999999		

	p=.0	7		p=.0	8	p=.09			
х	Individual Term	Cumulative (x or less)	x	Indi <b>v</b> idual Term	Cumulative (x or less)	×	Individual Term	Cumulative (x or less)	
0 1 2 3 4	.004327 .024429 .068032 .124604 .168818	.004327 .028756 .096788 .221392 .390210	0 1 2 3 4	.001923 .012544 .040360 .085400 .133670	.001923 .014468 .054828 .140228 .273898	0 1 2 3 4	.000847 .006286 .023002 .055357 .098548	.000847 .007133 .030136 .085492 .184040	
5 6 7 8 9	.180435 .158447 .117557 .075211 .042144	.570645 .729092 .846649 .921861 .964004	5 7 8 9	.165053 .167445 .143524 .106083 .068672	.438950 .606395 .749920 .856003 .924675	5 6 7 8 9	.138400 .159692 .155681 .130875 .096358	.322440 .482132 .637813 .768687 .865046	
10 11 12 13 14	.020936 .009312 .003738 .001363 .000454	.984940 .994252 .997990 .999353 .999808	10 11 12 13 14	.039412 .020251 .009392 .003958 .001524	.964087 .984338 .993729 .997687 .999211	10 11 12 13 14	.062898 .036758 .019389 .009293 .004070	.927943 .964701 .984090 .993383 .997454	
15 16 17 18 19	.000139 .000039 .000010 .000002	.999947 .999986 .999996 .99999	15 16 17 18 19	.000539 .000176 .000053 .000015	.999750 .999926 .999979 .999994 .999998	15 16 17 18 19	.001637 .000607 .000208 .000066 .000020	.999091 .999698 .999906 .999973 .999992	
20	.000000	1.000000	20 21	.000001	•999999 •999999	20 21 22 23	.000005 .000001 .000000	.999998 .999999 .999999	

	p=.1	0		p=.11			p=.12		
x	Individual Term	Cumulative (x or less)	x	Individual Term	Cumulative (x or less)	x	Individual Term	Cumulative (x or less)	
0 1 2 3 4	.000370 .003083 .012676 .034271 .068542	.000370 .003453 .016129 .050400 .118941	0 1 2 3 4	.000160 .001484 .006785 .020404 .045394	.000160 .001644 .008428 .028833 .074226	0 1 2 3 4	.000069 .000701 .003539 .011743 .028822	.000069 .000770 .004309 .016051 .044874	
5 6 7 8 9	.108144 .140186 .153537 .145007 .119944	.227085 .367271 .520808 .665816 .785760	5 6 7 8 9	.079669 .114878 .139956 .147033 .135285	.153895 .268774 .408730 .555763 .691047	5 6 7 8 9	.055811 .088790 .119348 .138335 .140431	.100685 .199475 .308822 .447157 .587587	
10 11 12 13 14	.087959 .057751 .034223 .018428 .009068	.873719 .931470 .965693 .984121 .993188	10 11 12 13 14	.110356 .080597 .053128 .031821 .017418	.801403 .882000 .935128 .966949 .984367	10 11 12 13 14	.101841 .074066 .048946	.713975 .815816 .889882 .938828 .968386	
15 16 17 18 19	.004097 .001707 .000658 .000236	.997285 .998993 .999651 .999887 .999965	15 16 17 18 19	.008754 .004058 .001740 .000693 .000257	.993121 .997178 .998919 .999612 .999869	15 16 17 18 19	.008382 .003967 .001743	.984778 .993160 .997127 .998870 .999583	
20 21 22 23	.000024 .000007 .000002 .000000	•999990 •999997 •999999 •999999	20 21 22 23 24	.000089 .000029 .000009 .000002	.999958 .999987 .999995 .999998 .999999	20 21 22 23 24	.000097 .000033 .000010	.999855 .999952 .999985 .999995 .999998	
			25	.000000	•999999	25 26		•999999 •999999	

	p=.1	.3		p = .1	4	p=.15			
×	Individual Term	Cumulative (x or less)	×	Individual Term	Cumulative (x or less)	×	Individual Term	Cumulative (x or less)	
0	.000029	.000029	0	.000012	.000012	0	.00005	.000005	
1	.000326	.000355	1	.000149	.000162	1	.00067	.000072	
2	.001803	.002159	2	.000899	.001061	2	.000440	.000512	
3	.006557	.008715	3	.003562	.004623	3	.001888	.002400	
4	.017635	.026350	4	.010439	.015062	4	.005996	.008395	
5	.037419	.063769	5	.024130	.039192	5	.015025	.023420	
6	.065232	.129001	6	.045828	.085020	6	.030933	.054353	
7	.096081	.225082	7	.073538	.158558	7	.053808	.108161	
8	.122034	.347115	8	.101757	.260315	8	.080712	.188874	
9	.135749	.482864	9	.123317	.383632	9	.106034	.294908	
10	.133876	.616740	10	.132494	.516126	10	.123498	.418406	
11	.118208	.734948	11	.127452	.643578	11	.128782	.547187	
12	.094204	.829153	12	.110656	.754235	12	.121206	.668393	
13	.068217	.897370	13	.087298	.841532	13	.103656	.772049	
14	.045142	.942511	14	.062935	.904468	14	.081008	.853058	
15	.027431	.969943	15	.041664	.946132	15	.058135	.911193	
16	.015371	.985313	16	.025435	.971567	16	.038472	.949665	
17	.007971	.993285	17	.014370	.985937	17	.023562	.973227	
18	.003438	.997123	18	.007538	.993474	18	.013398	.986626	
19	.001720	.998843	19	.003681	.997156	19	.007093	.993719	
20	.000720	•999563	20	.001678	.998834	20	.003505	.997224	
21	.000232	•999845	21	.000715	.999549	21	.001620	.998844	
22	.000103	•999948	22	.000286	.999835	22	.000702	.999545	
23	.000036	•999984	23	.000107	.999942	23	.000285	.999831	
24	.000012	•999995	24	.000038	.999980	24	.000109	.999940	
25 26 27	.000004 .000001 .000000	.999999 1.000000 1.000000	25 26 27 28	.000013 .000004 .000001 .000000	•999993 •999996 •999998 •999998	25 26 27 28 29	.000039 .000013 .000004 .000001	•999979 •999992 •999997 •99998 •999998	

	p=.16			p=.1	7			p=.1	8
×	Individual Term	Cumulative (x or less)	x	Individual Term	Cumulative (x or less)	- ;	ĸ	Individual Term	Cumulative (x or less)
0 1 2 3 4	.000002 .000030 .000211 .000977 .003350	.000002 .000032 .000243 .001220 .004570	0 1 2 3 4	.000001 .000013 .000099 .000495 .001824	.000001 .000014 .000113 .000608 .002432		0 1 2 3 4	.000000 .000006 .000046 .000245 .000970	.000000 .00006 .000052 .000297 .001267
5 6 7 8 9	.009061 .020136 .037805 .061209 .086793	.013631 .033766 .071572 .132781 .219574	5 6 7 8 9	.005306 .012678 .025596 .044562 .067947	.007738 .020416 .046012 .090574 .158521		5 6 7 8 9	.003022 .007740 .016748 .031250 .051067	.004289 .012030 .028778 .060028 .111095
10 11 12 13 14	.109112 .122810 .124759 .115162 .097144	.328686 .451495 .576254 .691416 .788560	10 11 12 13 14	.091851 .111167 .121435 .120535 .109332	.250372 .361539 .482974 .603508 .712840	] ]	10 11 12 13	.073985 .095967 .112352 .119519 .116187	.185080 .281047 .393399 .512918 .629105
15 16 17 18 19	.075248 .053748 .035531 .021807 .012461	.863808 .917556 .953087 .974894 .987356	15 16 17 18 19	.091066 .069945 .049720 .032814 .020163	.803905 .873851 .923571 .956384 .976547		15 16 17 18 19	.103718 .085378 .065044 .046007 .030297	.732823 .818201 .883245 .929252 .959549
20 21 22 23 24	.006646 .003316 .001550 .000680 .000281	.994002 .997317 .998868 .999548 .999829	20 21 22 23 24	.011563 .006203 .003118 .001472 .000653	.988110 .994313 .997432 .998903 .999557		20 21 22 23 24	.018622 .010706 .005768 .002918 .001388	.978170 .988876 .994644 .997562 .998950
25 26 27 28 29	.000109 .000040 .000014 .000005	.999938 .999978 .999992 .999996 .999998	25 26 27 28 29	.000273 .000107 .000040 .000014 .000005	.999830 .999937 .999977 .999991		25 26 27 28 29	.000621 .000262 .000105 .000039	.999571 .999834 .999938 .999977 .999991
30	.000000	.999998	30 31	.000001	•999997 •999998		30 31 32	.000005 .000002 .000000	•999996 •999998 •999998

	p=.1	9		p=.2	0		p=.2	21
x	Individual	Cumulative	x	Individual	Cumulative	x	Individual	Cumulative
	Term	(x or less)	X	Term	(x or less)	X	Term	(x or less)
1	.000002	.000003	1	.000001	.000001	2	.000004	.000005
2	.000021	.000023	2	.000009	.000010	3	.000027	.000031
3	.000119	.000143	3	.000057	.000067	4	.000127	.000159
4	.000504	.000646	4	.000256	.000323			
-	001/04	00000	_			5 6 7	.000481	.000639
5	.001678	.002324	5 6 7 8	•000909	.001232	6	.001491	.002131
٥	.004592	.006916	6	.002651	•003883	7	.003908	.006038
7	.010616	.017532	7	.006532	.010415	8	.008829	.014867
8	.021167	.038700		.013881	.024296	9	.017472	.032339
9	•036963	.075663	9	.025834	.050129			_
••						10	.030653	.062992
10	.057224	.132887	10	.042625	.092755	11	.048149	.111141
11	.079318	.212205	11	•062969	.155724	12	.068262	.179402
12	.099229	.311433	12	.083959	.239683	13	.087 <b>93</b> 6	.267338
13	.112798	.424231	13	.101720	.341403	14	.103519	.370857
14	.117175	.541406	14	.112618	.454021			
						15	.111906	.482763
15	.111774	.653180	15	.114495	.568516	16	.111552	• 594315
16	.098320	.751500	16	.107339	.675855	17	.102913	.69722৪
17	.080041	.831541	17	.093133	.768988	18	.088149	•785377
18	.060497	.892038	18	.075023	.844012	19	.070296	.855674
19	.042572	.934611	19	.056268	.900279			
	/-					20	.052322	.907995
20	.027961	.962572	20	<b>.</b> 03 <b>9</b> 387	•939666	21	.036427	.944422
21	.017178	•979749	21	.025789	•965456	22	.023767	.968189
22	.009890	<b>.9</b> 39639	22	.015825	.981281	23	.014559	.982748
23	.005346	•994985	23	.009117	990398	24	•008385	.991133
24	.002717	•997702	24	.004938	•995336			
						25 26	.004547	.995680
25	.001300	•999002	25	.002518	.997854	26	.002324	.998005
26	<b>.</b> 000586	•999589	26	.001211	999065	27	.001121	.999126
27	.000250	•999839	27	.000549	.999615	28	.000511	•999637
28	.000100	•999939	28	.000235	999850	29	.000220	•999857
29	.000038	•999977	29	.000095	999945			
						30	.000090	•999947
30	.000014	•999991	30	.000037	.999982	31	•000035	•999981
31	.000005	•999996	31	.000013	•999995	32	.000013	•999994
32	.000002	•999997	32	.000005	1.000000	33	.000004	.999998
33	.000000	•999998	33	.000001	1.000002	34	.000001	1.000000
			34	.000000	1.000002			
						35	.000000	1.000001

	p=.2	2	p=.23			p=.24			
x	Individual Term	Cumulative (x or less)	x	Individual Term	Cumulative (x or less)	x	Individual Term	Cumulative (x or less)	
2	.000002	.000002	2	.000001	.000001	2	.000000	.000000	
3	.000012	.000014	3	.000006	.000006	3	.000002	.000003	
4	.000062	.000076	4	.000030	.000036	4	.000014	.000017	
5 6 7 8 9	.000249 .000819 .002276 .005456 .011456	.000325 .001144 .003419 .008875 .020331	56 7 8 9	.000126 .000439 .001292 .003280 .007293	.000162 .000601 .001892 .005172 .012465	5 6 7 8 9	.000062 .000230 .000715 .001920 .004514	.000079 .000309 .001024 .002944 .007459	
10	.021325	.041656	10	.014378	.026843	10	.009408	.016867	
11	.035542	.077198	11	.025378	.052221	11	.017556	.034423	
12	.053465	.130663	12	.040428	.092649	12	.029569	.063992	
13	.073079	.203742	13	.058522	.151172	13	.045251	.109242	
14	.091282	.295025	14	.077414	.228586	14	.063283	.172525	
15	.104702	.399726	15	.094037	.322623	15	.081268	.253794	
16	.110742	.510468	16	.105334	.427957	16	.096239	.350032	
17	.108403	.618871	17	.109196	.537152	17	.105476	.455508	
18	.098520	.717392	18	.105099	.642252	18	.107326	.562834	
19	.083363	.800755	19	.094180	.736431	19	.101677	.664511	
20	.065836	.866591	20	.078768	.815200	20	.089904	.754415	
21	.048633	.915225	21	.061622	.876821	21	.074357	.828772	
22	.033669	.948894	22	.045179	.922001	22	.057635	.886407	
23	.021883	.970777	23	.031098	.953098	23	.041941	.928348	
24	.013373	.984150	24	.020126	.973224	24	.028696	.957044	
25	.007695	.991844	25	.012264	.985488	25	.018486	.975530	
26	.004174	.996018	26	.007045	.992533	26	.011227	.986757	
27	.002136	.998154	27	.003819	.996351	27	.006434	.993191	
28	.001033	.999187	28	.001955	.998307	28	.003483	.996674	
29	.000472	.999660	29	.000947	.999253	29	.001783	.998456	
30 31 32 33 34	.000204 .000084 .000032 .000012	.999864 .999947 .999980 .999992 .999996	30 31 32 33 34	.000434 .000188 .000077 .000030	.999687 .999875 .999952 .999982 .999993	30 31 32 33 34	.000863 .000396 .000172 .000071	.999320 .999715 .999887 .999958 .999985	
35 36	.000001 .000000	•999997 •999998	35 36 37	.000004 .000001 .000000	•999997 •999999 •999 <b>99</b> 9	35 36 37 38	.000010 .000004 .000001	.999996 .999999 1.000001 1.000001	

	p=.2	25		p=.2	6	p=.27			
×	Individual Term	Cumulative (x or less)	×	Individual Term	Cumulative (x or less)	x	Individual Term	Cumulative (x or less)	
3	.000001	.000001	3	.000000	.000001	4	.000001	.000001	
4	.000006	.000008	4	•000003	.000003	5	.000007	.000008	
5	.000030	.000038	5	.000014	.000018	6	.000029	.000037	
6	.000118	.000156	6	.000059	.000077	7 8	.000105	.000143	
7	.000387	.000542	ž	.000204	.000281		.000332	.000474	
5 6 7 8	.001096	.001638	5 6 7 8	.000610	.000891	9	.000913	.001387	
9	.002719	.004358	9	.001596	.002487	10	.002229	.003617	
•			,	.002//0		10	.002229	.003617	
10	.005983	.010340	10	.003701	.006188	12	.004872		
īĭ	.011784	.022125	îĭ	.007684	.013872			.018099	
12	.020950	.043074	12	.014398	.028270	13	.017226	.035325	
13	.033842	.076916	13	.024516	.052787	14	.028215	.063540	
14	.049957	.126873	14	.038147	.090934	15	.042439	.105979	
-4	•047777	.120075	14	.030147	.090934	īś	.058862	.164842	
16	.067719	.194592	3.6	.054505	.145439	17	.075558	.240400	
15 16	.084649	.279242	15 16			īś	.090049	.330449	
17	.097928			.071815	.217254	iğ	.099917	.430366	
18		.377169	17	.087570	.304824				
	.105182	.482351	18	.099141	.403965	20	.103476	.533842	
19	.105182	.587532	19	.104500	.508466	21	.100236	.634077	
	0041/0	(4====			<b>/</b>	22	.090999	.725076	
20	.098169	.685702	20	.102806	.611271	23	.077558	.802634	
21	.085703	.771405	21	.094602	.705873	24	.062152	.864786	
22	.070121	.841526	22	.081586	.787459			•	
23	.053861	.895387	23	.066055	.853514	25	.046895	.911681	
24	.038900	.934287	24	.050285	.903799	26	.033355	.945037	
						27	.022389	.967426	
25	.026452	.960739	25	.036042	.939841	28	.014196	.981622	
26	.016956	•977695	26	.024353	.964194	29	.008510	•990131	
27	.010257	•987953	27	.015528	.979722	·-			
28	.005861	.993814	28	.009353	.989075	30	.004826	994957	
29	.003167	.996981	29	.005326	.994401	31	.002591	•997548	
		.,,	~,	**********	***************************************	32	.001318	•998866	
30	.001618	.998599	30	.002869	.997270	33	.000635	•999501	
3 <u>1</u>	.000783	.999382	3ĭ	.001463	998733	34	.000290	.999791	
32	.0003 59	.999741	32	.000707	.999440	35	00010/	202028	
33	.000156	999897	33	.000324	.999764	32	.000126	•999917	
34	.000064	.999961	34	.000140	.999904	36	.000052	-999969	
74	.000004	.,,,,,	24	*000140	. , , , , , , , ,	37	,000020	•999989	
35	.000025	•999986	35	.000058	.999962	38	.000007	•999996	
36	.000009	.999995	36	.000023	.999985	39	.000003	•999999	
20							000003	1 000000	
37 38	.000003	.999999	37	.000008	.999993	40	.000001	1.000000	
30	.000001	1.000000	38	.000003	.999996	41	.000000	1.000000	
39	.000000	1.000001	39	.000001	•999997				
			40	.000000	•9999 <b>97</b>				

	p=.2	8		p=.2	9		p=.30		
×	Individual Term	Cumulative (x or less)	×	Individual Term	Cumulative (x or less)	x	Individual Term	Cumulative (x or less)	
4	.000001	.000001	5	.000001	.000002	5	.000001	.000001	
5	.000003	.000004	5 6 7 8	.000007 .000026	.000008	5 6 7 8	.000003	.000004	
5	.000014	.000018	ģ.	.000026	.000126	4	.000013	.000063	
7	.000053	.000071	ş	.000278	.000120	9	.000148	.000211	
9	.000510	.000757	10	.000749	.001152	10	.000418	.000628	
10	.001308	.002065	11	.001807	.002959	11	.001058	.001687	
11	.003006	.002065	12	.003936	.006895	12	.002419	.004106	
12	.006236	.011307	13	.007792	.014687	13	.005024	.009130	
13	.011752	.023059	īí	.014094	.028781	Ī4	.009536	.018667	
14	.020239	.043298			,				
15	.032008	.075306	15	.023410	.052191	15	.016620	.035287	
16	.046678	.121984	16	.035857	.088049	16	.026711	.061998	
17	.063000	.184985	17 18	.050830	.138879	17	.039730	.101728	
īś	.078945	.263929	19	.066898 .081974	.205777 .287751	18 19	.054865 .070541	.156593 .227134	
<b>1</b> 9	.092102	.356032	19	.0819/4	•40//JI	19	.070541	.22/134	
20	-100289	.456321	20	.093751	.381502	20	.084649	.311783	
21	.102146	.558467	21	.100290	.481792	21	.095014	.406797	
22	.097503	655970	22	.100547	.582339	22	.099950	. 506747	
23	.087376	.743346	23	.094636	.676975	23	.098708	.605456	
24	.073622	.816969	24	.083751	.760725	24	.091658	.697113	
25	.058407	.875376	25	.069784	.830509	25 26	.080135	.777249	
26	.043681	.919057	26	.054814	.885324	26	.066045	.843294	
27	.030828	.949885	27	.040632	.925956	27	.051369	.894663	
28	.020552	•970437	28	.028450	.954406	28	.037740	.932403	
29	.012953	.983390	29	.018833	.973239	29	.026214	.958617	
30	.007724	.991114	30	.011795	.985035	30	.017226	.975843	
31	.004360	•995474	31	.006994	.992028	31	.010717	.986559	
32	.002332	.997806	32	.003928	.995956	32	.006315	.992875	
33	.001181	.998988 .999555	33	.002090	.998046	33	.003527	.996401	
34			34	.001055	.999101	34	.001867	.998268	
35 36	.000259	.999814	35	.000505	.999606	3.5	.000937	.999206	
30	.000112	999925	<b>3</b> 6	.000229	.999835	35 36	.000446	.999652	
37 38	.000046	.999971 .999989	37	.000099	.999933	37	.000202	.999854	
39	.000007	.999996	38	.000040	999973	38	.000086	999940	
	• • • • • •		39	.000016	.999989	39	.000035	999975	
40 41	.000002	.999998	10	000004	000000		000031	000040	
41	.000001	•999999 •99999	40 41	.000006	•999995 •999997	40 41	.000014	.999989 .999994	
42	.000000	• 777777	42	.000002	•999997	41	.000003	.999996	
			43	.000000	.999998	43	.000002	.999996	
			47	,550000	•/////	44	.000000	.999996	
						44	.000000	.,,,,,,	

	p=.3	31		p=.3	2		p=.3	33
x	Individual Term	Cumulative (x or less)	x	Individual Term	Cumulative (x or less)	x	Individual Term	Cumulative (x or less)
6	.000001	.000002	6	.000001	.000001	7	.000001	.000002
Ž	.000006	.000008		.000003	.000004	7 8	.000005	.000007
é é	.000023	.000031	7 8	.000011	.000015	ğ	.000019	.000026
ğ	.000077	.000107	ğ	.000039	.000054	-	.00001	.000020
-		•	•		.000074	10	.000063	.000089
10	.000228	.000335	10	.000121	.000175	11	.000183	.000272
11	.000604	.000940	11	.000337	.000511	12	.000481	.000753
12	.001448	.002388	12	.000845	.001357	13	.001148	.001900
13	.003153	.005541	13	.001927	.003284	14	.002503	.004403
14	.006274	.011815	14	.004016	.007300			
	******	,			.00,,00	15	.005013	.009417
15	.011463	.023279	15	.007686	.014987	16	.009260	.018677
īć	.019313	.042592	15 16	.013564	.028551	17	.015829	.034505
17	.030114	.072706	17	.022153	.050704	18	.025121	.059627
īź	.043595	.116301	iś			19	.037120	.096746
19	.058758	.175059	19	.033592	.084296			
19	•070770	•1/2029	19	.047424	.131720	20	.051192	.147938
20	.073916	.248975	20	.062488	.194208	21	.066036	.213974
21	.086975	.335951	20			22	.079835	293809
22			22	077016	.271224	23	.090611	.384419
	.095914	.431864		.088959	.360183	24	.096696	.481116
23	.099298	.531162	23	.096468	.456651			
24	.096660	.627822	24	.098359	.555010	25	.097158	. 578274
						26	.092027	.670301
25	.088591	.716412	25	.094425	.649435	27	.082260	.752560
26	.076542	.792954	26	.085452	.734887	28	.069456	.822016
27	.062408	.855362	27	.072979	.807866	29	.055443	.877460
28	•048066	.903428	28	.058874	.866739	20		
29	.034999	.938427	29	.044902	.911641	30	.041872	.919332
30	.024110	060000	20	000100	011013	31	.029937	.949269
30		.962537	30	.032400	•944041	32	.020275	.969544
31	.015724	.978261	31	.022133	.966173	33	.013012	.982556
32	.009714	.987974	32	.014321	•980494	34	.007917	.990473
33	.005687	.993661	33	.008782	.989276	25	.004568	005013
34	.003156	.996817	34	.005105	.994381	35 36		.995041
2 5	.001661	.998478	2.5	.002814	.997195	30	.002500	•997540
35 36	.001831	•990470	35			37	.001298	.998838
30		•999307	36	.001471	.998666	38	.000639	•999477
37	.000393	•999700	37	.000730	.999396	39	.000299	.999776
38	.000176	.999876	38	.000343	.999740	40	.000132	.999909
39	.000075	•999951	39	.000153	.999893	41	.000056	.999964
40	.000030	000040		0000/ =		42		
40		.999982	40	.000065	999958		.000022	.999986
41	.000012	•999993	41	.000026	•999984	43	.000008	•999995
42 43	.000004	•999997	42	.000010	•999994	44	.000003	.999998
43	.000001	•999999	43	.000004	•999997			
44	.000000	•999999	44	.000001	•999999	45	.000001	•999999
						46	.000000	•999999
45	.000000	1.000000	45	.000000	•999999			

	p=.3	4		p=.3	15		p=.36		
x	Individual Term	Cumulative (x or less)	x	Individual Term	Cumulative (x or less)	×	Individual Term	Cumulative (x or less)	
7	.000001	.000001	8්	.000001	.000001	8	.000000	.000001	
8	.000002	.000003	9	.000004	.000006	9	.000002	.000003	
9	.000009	.000013	10	.000016	.000022	10	.000008	.000010	
10	.000032	*0000**	îĭ	.000050	.000072	ii	.000025	.000036	
ii	.000097	.000141	12	.000144	.000216	12	.000076	.000112	
12	.000267	.000408	13	.000377	.000593	13	.000208	.000320	
13	.000666	.001074	14	.000898	.001491	14	.000518	.000837	
14	.001519	.002593	15	.001967	.003458	15	.001184	.002021	
15	.003182	.005776	16	.001907	.007429	16	.002497	.002021	
16	.006148		17	.007422	.014851	17	.004875	.009393	
17	.010992	.011923 .022915	īś	.012877	.027728	18	.008835	.018228	
18	.018245	.041160	19	.020801	.048529	19	.014910	.033138	
19	.028197	.069358	-						
•			20	.031362	.079891	20	.023483	.056621	
20	.040672	.110030	21	.044228	.124119	21	.034596	.091217	
21	.054876	.164906	22 23	.058456 .072532	.182575 .255107	22 23	.047765	.138982	
22	.069388	.234294	24	.084620	•339727	24	.075457	.200896	
23	.082370	.316663	24	.004020	•339121	24	•0/545/	.2/0353	
24	.091938	.408601	25	.092952	.432679	25	.086587	.362940	
25	.096618	.505220	25 26	.096252	.525932	26	.093664	.456603	
26	.095718	.600938	27	.094059	.622990	27	.095615	.552218	
27	.089487	.690424	28	.096823	.709814	28	.092200	.644419	
28	.079027	.769452	29	.075769	.785583	29	.084053	.728472	
29	.065980	.835432	30	.062558	.848140	30	.072496	.800968	
30	.052118	.887549	31	.048898	.897038	31	.059195	.860163	
3ĭ	.038974	.926523	32	.036203	.933241	32	.045784	.905947	
32	.027606	.954129	ź̃3	.025401	958642	33	.033557	.939504	
33	.018531	.972660	34	.016896	.975538	34	.023317	.962822	
34	.011792	.984452	35	.010657	.986195	35	.015365	.978186	
35	.007116	.991568	36	.006376	.992572	36	.009603	.987789	
36	.004073	.995642	37	.003619	.996191	37	.005694	.993483	
37	.002212	997854	38	.001949	.998139	38	.003203	.996685	
38	.001139	.998993	<b>3</b> 9	.000995	.999135	<b>3</b> 9	.001709	.998394	
39	.000557	.999550							
			40 41	.000482	.999617	40	.000865	.999259 .999675	
40	.000258	•999808	41	.000222	.999839 .999936	41 42	.000415	.999864	
41	.000114	.999922	42	.000040	•999975	42	.000082	.999946	
42 43	.000047	.999969 .999988	45	.000016	.999991	44	.000032	.999979	
43 44	.000019	•999995					• •		
44	.000007	• 77777	45	.000006	•999997	45	.000013	.999992	
45	.000002	•999997	46	.000002	•999999	46	.000005	•999997	
46	.000001	.999998	47	.000001	1.000000	47	.000002	.999998	
47	.000000	.999998	48	.000000	1.000000	48	.000001	•999999	
7.	*					49	•000000	•999999	

	p=.3	37		p=.38			p=.39		
x	Individual Term	Cumulative (x or less)	×	Individual Term	Cumulative (x or less)	x	Indıvidual Term	Cumulative (x or less)	
9	.000001	.000001	9	.000000	.000001	10		.000001	
10	.000004	.000005	10	.000002	.000002	11		.000004	
11	.000013	.000017	11	.000006	.000008	13		.000013	
12	.000039	.000057	12	.000020	.000028	12	.000085	.000043	
13	.000112	.000168	13	.000059	.000087	1.	•0000069	.000128	
14	.000291	.000459	14	.000159	.000246	1	.000221	.000349	
3.6	•000694	001150	1.5	.000396	.000642	16		.000878	
15 16		.001153	15 16	.000398		17		.002052	
17	.001529 .003116	.002682	17	.001938	.001553 .003492	18		.004470	
18	.005896	.005797	18	.003828	.007319	19	.004638	.009108	
19	.010388	.011693 .022082	19	.007038	.014358	20	.008303	.017411	
-	.010300	.022002			.014)	2)		.031315	
20	.017083	.039165	20	.012079	.026436	22		.053133	
21	.026277	.065442	21	.019389	.045826	23		.085277	
22	.037880	.103322	22	.029169	.074994	21		.129806	
23	.051264	.154586	23	.041196	.116191				
24	.065233	.219820	24	•054707	.170898	25		.187882	
25	.078156	.297975	25	.068401	.239299	26 27		-259287	
26	.088271	.386246	26	.080622	.319921	28		.342138	
27	.094083	.480330	27	.089676	409598	29		.432944	
28	.094723	.575053	28	.094222	.503820			. 527035	
29	.090161	.665214	29	.093593	.597413	30		.619275	
30	.081192	-		.087958		31		.704881	
31		•746406	30 31		.685371	32		.780138	
32	.069219	.815625		.078256	.763627 .829576	33		.842833	
33	.055897 .042777	.871523	32 33	.065949 .052669	.882245	34	.049515	.892348	
34	.031034	.914299 .945333	34	.039877	.922122	3.5	.037084	.929432	
					•	3 5 3 6	.026344	.955776	
35	.021351	.9666#4	35	.028630	.950752	37		973529	
36	.013933	.980617	36	.019497	.970250	38	.011350	.984880	
37	.008625	.939242	37	.012596	.982846	39	.006885	.991764	
38	.005065	.994308	38	.007720	.990566	40	.003962	00500/	
39	.002822	.997130	39	.004489	•995055	41		-995726	
40	.001492	.998622	40	.002476	.997531	42		.997888 .999007	
41	.000748	•999370	41	.001296	998827	43		•999556	
42	.000356	999725	42	.000643	.999470	44		.999811	
43	.000160	999886	43	.000302	•999772	• •		• 777011	
44	.000068	.999954	44	.000135	•999907	45		•999924	
45	.000028	.999982	45	.000057	.999964	46		•999971	
46	.000028		45 46	.000037	.999986	47		•999989	
47	.000001	•999992 •999996	40 47	.0000023	•999995	48		•999996	
48	.000001	•99999	48	.000003	.999998	49	.000002	•999998	
49	.000000	•999998	49	.000001	•999999		000000		
7,		• 777771	• • •			50 51	.000001	•999999	
			50	.000000	•999999	21	.000000	1.000000	

p=.40 $p=.41$	p=.42		
x Individual Cumulative x Individual Cumulative Term (x or less)	x Individual Term	Cumulative (x or less)	
10 .000000 .000000 11 .000001 1	.000000	.000000	
11 .000001 .000002 12 .000002 .000003 1	.000001	.000001	
12 .000005 .000006 13 .000007 .000010 1	.000003	.000005	
	.000011	.000016	
21 200011 200065	.000033	.000048	
.2	6 .000088	.000137	
1) 1000100 100010)	000222	.000359	
10 (00027) (000404	18 .000518	.000877	
1/ 10000/2 10011/0 1 1111/2	001126	.002002	
10 101407	=		
	.002282	.004284	
	.004328	.008613	
21 .009691 .020878 22 .011203 .024781 2	.007693	.016305	
22 .015858 .036736 23 .017939 .042720 2	.012837	.029142	
23 .024362 .061098 24 .027010 .069730 2	24 .020141	.049283	
	.029752	.079035	
	26 .041432	.120467	
	27 .054449	.174917	
20 .001)/0 .20)/02	28 .067592	242509	
~/ •0/4~JJ •~/7/JJ	29 .079327	.321836	
00 001441 154027			
30 .092230 .4/9437	.088080	.409916	
30 .093701 .549938 31 .093063 .572500 3	.092587	. 502 502	
	.092188	. 594690	
	.086986	.681676	
33 .072207 .795946 34 .069119 .811061 3	.077811	.759486	
34 .059465 .855410 35 .056266 .867327 3	.066005	.825491	
	36 .053107	878599	
	37 .040536	.919135	
	33 .029354	948488	
	020166	.968654	
010100			
40 .003119 .309402	40 .013143	.981797	
	.008124	.989922	
	.004763	.994684	
	.002647	.997331	
	.001394	•998725	
44 .000466 .999630 45 .000393 .999693	.000695	.999420	
1/ 000188 000489	6 .000328	.999748	
45 •000214 •999044	000147	999895	
46 .000093 .999937	.000062	.999957	
4/ .000038 .9999/3	.000025	.999982	
10 00005 00005			
30 .000004 .999994	.000009	.999991	
	.000003	•999994	
61 000001 00000d 72 000000 1999990	.000001	.999996	
52 .000000 .999998	53 .000000	.999996	

	p=.43		p=.44				p=.4	-5
x	Individual Term	Cumulative (x or less)	x	Individual Term	Cumulative (x or less)	x	Individual Term	Cumulative (x or less)
12 13	.000000	.000001	12 13	.000000 .000001	.000000	14	.000001	.000002
14	.000005	.000007	14	.000002	.000003	15 16	.000004	.000005
15 16	.000016	.000024 .000070	15 16	.000008	.000011	17	.000033	.000050
17	.000121	.000191	17	.000064	.000035	18 19	.000087 .000213	.000137 .000350
18 19	.000294 .000665	.000484 .001149	18 19	.000162 .000382	.000261 .000643	20	.000489	.000839
20 21	.001404	.002553	20 21	.000840	.001482	21 22	.001047 .002103	.001886 .003989
22	.005136	.005326 .010462	22	.001728	.003211 .006544	23 24	.003965 .007028	.007954 .014982
23 24	.008928 .014592	.019389 .033982	23 24	.006035 .010273	.012578 .022852	25 26	.011731	.026713
25 26	.022457	.056438	25	.016467	.039319	27	.018458 .027407	.045171 .072578
27	.032579 .044603	.089017 .133620	26 27	.024881 .035479	.064200 .099678	28 29	.038442 .050974	.111020 .161994
28 29	.057682 .070523	.191301 .261824	28 29	.047788 .060853	.147466 .208319	30	.063949	.225944
30 31	.081576 .089332	.343400 .432732	30 31	.073313	.281632	31 32	.075952 .085446	.301895 .387341
32	.092662	.525394	32	.090337	.365249 .455585	33 34	.091095 .092069	.478436 .570505
33 34	.091086 .084882	.616479 .701361	33 34	.092487 .089767	.548073 .637840	35	.088243	.658747
35 36	.075011 .062874	.776372 .839246	35 36	.082622 .072131	.720462 .792593	36 37	.040221 .069183	.738968 .808151
37 38	.049995 .037716	.889241	37 38	.059738	.852330	38 39	.056604 .043938	.864755 .908693
39	.026993	.926957 .953951	39	.046937 .034988	.899267 .934254	40 41	.032354	•941047 •963645
40 41	.018327 .011802	.97227 <b>8</b> .984080	40 41	.024741 .016595	.958996 .975590	42	.014967	.978612
42 43	.007208	.991288 .995460	42 43	.010555	.986145 .992510	43 44	.009398 .005592	.988010 .993602
44	.002289	•997750	44	.003637	.996147	45 46	.003152	.996754 .998436
45 46	.001190 .000585	.998940 .999525	45 46	.001969	.998116 .999124	47 48	.000849	.999285 .999690
47 48	.000272	•999797 •999917	47 48	.000489	.999613 .999837	49	.000183	.999873
49	.000050	.999967	49	.000097	•999934	50 51	.000078	•999951 •999982
50 51	.000020	.999987 .999994	50 51	.000040	•99 <b>99</b> 74 •999989	52 53	.000012	•999994 •99998
52 53	.000003	.999996 .999997	52 53	.000006	.999995 .999997	54	.000001	.999999
54	.000000	999998	54	.000001	999997	55	.000000	1.000000
			55	.000000	•999997			

	p=.46			p=.4	.7		p=.48		
x	Individual Term	Cumulative (x or less)	x	Individual Term	Cumulative (x or less)	x	Individual Term	Cumulative (x or less)	
14	.000001	.000001	15	.000001	.000001	15 16	•000000	.000001	
15	.000002	.000002	16	•000003	.000004	16	.000001	.000002	
16	.000002	.000002	17	.000008	.000012	17	.000004	.000005	
	.000017	.000025	18	.000023	.000035	18		.000017	
17 18	.000017	.000029	19	.000061	.000096	19	.000031	.000048	
19	.000116	.000186	20	.000152	.000248	20	.000081	.000129	
19	.000110	•000100	21	.000353	.000601	žĭ		.000326	
20	.000276	.000462	22	.000769	.001370	22		.000771	
21	.000617	.001079	23	.001571	.002940	23		.001718	
22	.001290	.002369	24	.003018	.005958	24		.003611	
23	.002531	.004900	~4	.00,010	.00,,,0				
24	.004672	.009572	25	.005459	.011417	25	.003565	.007176	
			26	.009310	.020727	26	.006329	.013505	
25	.008119	.017692	27	.014983	.035710	27		.024107	
26	.013301	•030993	28	.022778	.058488	28		.040884	
27	.020563	.051556	29	.032736	.091224	29		.065983	
28	.030028	.081584	-						
29	.041457	.123040	30	.044513	.135738	30		.101507	
30	.054149	.177190	31	.057301	.193039	31	.047601	.149108	
31	.066959	.244148	32	.069869	.262908	32		.209525	
32	.078429	.322577	33	.080735	.343644	33		.282194	
	.087055	.409632	34	.088442	.432085	34	082862	.365056	
33 34	.091607	.501239	35	.091874	.523959	3 9	.089601	.454657	
			36	.090526	.614485	36	.091898	.546555	
35	.091413	.592652	37	.084617	.699103	37		.635969	
36	.086522	.679174	38	.075038	.774140	38		.718505	
37	.077688	.756862	39	.063131	.837271	39		.790786	
38	.066179	.823041			-				
39	.053484	.876525	40	.050385	.887656	40		.850834	
40	.041004	.917529	41	.038143	.925799	4.1	. 047318	.898152	
	.029818	.947347	42	.027382	.953181	42		.933510	
41		.967909	43	.018635	.971816	43	.025048	.958558	
42	.020562	.981352	44	.012018	.983834	41	.016815	•975373	
43	.013442	.989680		000010	001195		010601	.986066	
44	.008328	• 404000	45	.007342	.991175	45			
45	.004887	.994567	46	.004246	-995421	46		.992503 .996170	
46	.002715	.997282	47	.002323	•997745	43			
47	.001427	.998709	48	.001202	-998947	48	.001974	.998144	
48	.000709	.999418	49	.000587	-999534	49	.001004	.999148	
49	.000333	•999751	50	.000271	.999805	50	.000482	.999630	
			51	.000118	.999922	5		999848	
50	.000147	.999898	52	.000011	.999971	5	.000093	.999941	
51	.000062	.999960	53	.000019	.999989	5		.999978	
52	.000024	•999984	54	.000019	.999996	5/		999992	
53	.000009	•999993	24	•000007	• 777770	-	•		
54	.000003	.999996	55	.000002	.999998	5	.000005	•999997	
	200003	000007	56	.000001	.999999	56	.000002	999999	
55 56	.000001	•999997	57	.000000	999999	5.		•999999	
20	.000000	•999997	٠,			58	.000000	•999999	
						-			

	p=.4	9			p=.5	0
x	Individual Term	Cumulative (x or less)	_	x	Individual Term	Cumulative (x or less)
16 17 18 19	.000001 .000002 .000005 .000016	.000001 .000002 .000008		16 17 18 19	.000000 .000001 .000003	.000000 .000001 .000004 .000011
20	.000042	.000066		20	.000021	.000032
21	.000106	.000172		21	.000056	.000088
22	.000250	.000422		22	.000137	.000225
23	.000554	.000976		23	.000315	.000540
24	.001154	.002130		24	.000682	.001222
25	.002261	.004391		25	.001392	.002614
26	.004178	.008568		26	.002677	.005291
27	.007284	.015853		27	.004858	.010149
28	.011998	.027850		28	.008328	.018477
29	.018682	.046532		29	.013498	.031975
30	.027522	.074054		30	.020696	.052671
31	.038384	.112438		31	.030043	.082714
32	.050709	.163147		32	.041309	.124023
33	.063484	.226631		33	.053827	.177850
34	.075346	.301977		34	.066492	.244342
35	.084801	.386779		35	.077891	.322233
36	.090529	.477307		36	.086545	.408778
37	.091680	.568987		37	.091223	.500001
38	.088085	.657072		38	.091223	.591224
39	.080290	.737362		39	.086545	.677769
40	.069428	.806789		40	.077891	.755660
41	.056943	.863733		41	.066492	.822152
42	.044289	.908022		42	.053827	.875979
43	.032656	.940678		43	.041309	.917288
44	.022819	.963497		44	.030043	.947330
45	.015103	.978600		45	.020696	.968027
46	.009464	.988064		46	.013498	.981524
47	.005610	.993674		47	.008328	.989852
48	.003144	.996818		48	.004858	.994711
49	.001665	.998483		49	.002677	.997388
50 51 52 53 54	.000832 .000392 .000174 .000072 .000028	.999315 .999706 .999880 .999952 .999981		50 51 52 53 54	.001392 .000682 .000315 .000137	.998780 .999462 .999777 .999914 .999969
55 56 57 58	.000010 .000004 .000001 .000000	.999991 .999995 .999996 .999996		55 56 57 58 59	.000021 .000008 .000003 .000001 .000000	.999991 .999998 1.000002 1.000003

	p=.0	)1		p=.0	2		p = .03		
×	Individual Term	Cumulative (x or less)	x	Individual Term	Cumulative (x or less)	x	Individual Term	Cumulative (x or less)	
01234 5678	.447523 .361635 .144289 .037894 .007368 .001131 .000143 .000015	.447523 .809158 .953447 .991341 .998709 .999840 .999983 .999999	0 12 3 4 56 78	.198649 .324325 .261445 .138726 .054500 .016906 .004313	.198649 .522974 .784419 .923145 .977645 .994551 .998863	0 1 2 3 4 5 6 7	.087446 .216361 .264317 .212543 .126540 .059487 .022997	.057446 .303806 .568123 .780666 .907206 .966693 .989691 .997210	
9	.000000	1.000001	9 10 11 12	.000173 .000028 .000004 .000001 .000000	.999967 .999995 .999999 1.000000 1.000001	10 11 12 13	.002122 .000525 .000115 .000023 .000004 .000001	.999332 .999857 .999972 .99999 .99999 .99999	

	p=.0	<b>)</b> 4		p = .0	5		p=.0	6
x	Individual Term	Cumulative (x or less)	x	Individual Term	Cumulative (x or less)	x	Individual Term	Cumulative (x or less)
0	.038168	.038168	0	.016515	.016515	0	.007083	•007083
1	.127226	.165394	1	•069538	.086054	1	.036169	•043253
2	•209393	<u>. 37 47 88</u>	2	<ul><li>144567</li></ul>	.230621	2	.091193	-134446
3	.226843	•601630	3	.197828	. 428449	3	•151342	-285788
4	.181947	.783577	4	•200431	.628880	4	.185957	•471745
5	.115233	.898810	5	-160345	•789225	5	.180418	-652163
6	-060017	.958827	6	-105490	.894715	6	•143951	•796113
7	.026436	.985263	7	-058694	953409	7	.097134	.893247
8	.010051	•995314	8	.028188	.981597	8	•056575	-949822
9	.003350	.998665	9	•011869	.993466	9	•028889	.978712
10	•000991	•999656	10	.004435	•997901	10	.013092	•991804
11	-000263	.999919	11	-001485	.999387	11	.005318	.997122
12	.000063	.999982	12	.000450	999836	12	.001952	-999074
13	.000014	•999996	13	-000124	.999960	13	.000652	•999726
14	.000003	.999998	14	.000031	.999991	14	•000199	•999925
15	•000001	•999999	15	•000007	•999998	15	•000056	•999981
16	•000000	•999999	16	•000002	1.000000	16	-000014	999995
			17	.000000	1.000001	17	.000003	.999999
						18	.000001	1.000000
						19	•000000	1.000000

	<b>p=</b> .0	7		<b>p=</b> .0	8		9	
×	Individual Term	Cumulative (x or less)	x	Individual Term	Cumulative (x or less)	<u>x</u>	Individual Term	Cumulative (x or less)
0	.003010	.003010	0	.001268	.001268	0	.000529	.000529
1	.018128	.021138	1	.008819	.010087	1	.004184	.004713
2	.053896	.075034	3	.030291	.040378	1 2 3	.016346	.021059
3	.105473	.180507	3	.068485	.108863	3	.042032	.063090
4	.152823	.333329	4	.114637	.223500	4	.080022	.143112
5	.174842	.508172	5	.151521	.375020	5	.120296	.263408
6	.164502	.672674	5 6 7	.164696	.539717	6	.148718	.412125
7	.130894	.803568	7	.151398	.691114	6 7 8	.155488	.567614
8	.089902	.893469	8	.120131	.811245	Ŕ	.140324	.707937
9	.054134	.947604	9	.083569	.894815	Š	.111025	.818963
10	.028930	.976534	10	.051595	.946410	10	.077962	.896925
11	.013857	.990391	11	.028551	.974960	ii	.049067	.945992
12	.005997	.996388	12	.014275	.989236	12	.027903	•947992 •973895
13	.002361	.998749	13	.006493	.995729	13	.014435	.98 <b>8</b> 330
14	.000851	•999599	14	.002702	.998431	14	.006832	.995163
15	.000282	<b>.9</b> 99881	15	.001034	.999465	15	.002973	000134
16	.000086	• <b>9</b> 99967	16	.000365	.999830	16		.998136
17	.000024	. <b>9</b> 99992	17	.000120	.999949		.001195	-999330
īŝ	.000006	.999998	īś	.000036	.999986	17	.000445	•999775
19	.000002	1.000000	19	.000010	.999996	18	.000154	.999929
-			•	*	•,,,,,,	19	.000050	•999979
20	.000000	1.000001	20	.000003	•999999	20	.000015	•999994
			21	.000001	•999999	21	.000004	.999998
			22	.000000	1.000000	22	.000001	.999999
						23	.000000	999990
						24	.000000	1.000000
						24	.000000	1.000000

	p=.l	0	p=.11				p=.l	2
×	Individual Term	Cumulative (x or less)	x	Individual Term	Cumulative (x or less)	x	Individual Term	Cumulative (x or less)
0	.000218	.000218	0	.000089	.000089	0	.000036	.000036
1	.001942	.002160	1	.000884	.000973	1	.000395	.000431
2	.008523	.010684	2	.004314	.005287	2	.002127	.002558
3	.024623	.035306	3	.013863	.019151	3	.007540	.010098
4	.052665	.087971	4	.032984	.052134	4	.019792	.029890
5	.088945	.176917	5	.061965	.114100	5	.041024	.070914
6	.123535	.300452	6	.095733	.209833		.069928	.140842
7	.145105	.445556	7	.125083	.334915	6 7 8	.100805	.241647
8	.147120	.592676	Š	.141070	•475985	ġ.	.125433	.367080
9	.130773	.723449	9	.139484	.615469	9	.136836	.503917
10	.103166	.826615	10	.122402	.737871	10	.132482	.63639 <b>9</b>
11	.072945	.899560	11	.096271	.834142	11	.114964	.751363
12	.046604	.946164	12	.068417	.902559	12	.090142	.841505
13	.027086	.973250	13	.044232	.946791	13	.064297	.905803
14	.014403	.987653	14	.026163	.972953	14	.041960	.947763
15	.007041	.994695	15	.014228	.987181	15	.025176	•972939
16	.003178	.997873	16	.007144	.994325	16	.013947	.986886
17	.001330	.999202	17	.003324	.997649	17	.007160	994046
18	.000517	•999719	18	.001438	.999087	18	.003417	.997463
19	.000187	•999907	19	.000580	.999667	19	.001521	.998984
20	.000064	.999970	20	.000219	.999885	20	.000632	.999616
21	.000020	•999991	21	.000077	.999963	21	.000246	.999863
22	.000006	•999997	22	.000026	999988	22	.000090	.999953
23	.000002	.999998	23	.000008	.999996	23	.000031	.999984
24	.000000	•999999	24	.000002	.999999	24	.000010	.999994
			25	.000001	•999999	25	.000003	•999997
			25 26	.000000	999999	26	.000001	.999998
			20	.000000	•/////	27	.000000	.999998
						21	•000000	• 777770

	p=.1	3		p=.14			p=.1	5
×	Individual Term	Cumulative (x or less)	×	Individual Term	Cumulative (x or less)	x	Individual Term	Cumulative (x or less)
0	.000015	.000015	0	.000006	•000006		.000002	.000002
1	.000173	.000188	1	.000075	.000081	ī	.000032	.000034
2	.001023	.001211	2	.000482	.000562	2	.000222	.000256
3	.003976	.005188	3	.002039	.002601	$\tilde{\mathfrak{z}}$	.001019	.001275
4	.011437	.016625	4	.006396	.008991	4	.003462	.004737
5	.025977	.042602	5	.015811	.024802	5	•009286	.014023
6	.048521	.091123	6	.032174	.056976	5	.020483	
? 8	.076645	.167769	7	.055368	.112344	7		.034506
8	.104507	.272275	ė	.082248	.194592	é é	.038212	.072718
9	.124927	.397202	ý.	.107113	.301705	9	.061532	.134250
•			,	.10/11)	.,01707	9	.086869	.221119
10	.132538	.529740	10	.123803	.425509	10	.108842	220061
11	.126029	.655769	11	.128253	.553761			.329961
12	.108283	.764052	12	.120051	.673812	11	.122229	.452190
13	.084635	.848687	13	.102226	.776037	12	.124027	.576217
14	.060523	909210	14	.079641	.855678	13	.114486	.690703
				1017041	.077070	14	.096688	.787391
15	.039792	.949002	15	.057045	.912723	3.5	005005	4(0)((
16	.024155	.973158	16	.037726	.950449	15	.075075	.862466
17	.013588	.986746	17	.023121	.973570	16	.053822	.916289
18	.007107	993853	18	.013173	.986743	17	.035757	.952046
<u>19</u>	.003465	.997318	19	.006998	.993741	18	.022085	.974131
			-/	.000//0	• 773 / 41	19	.012718	.986849
20	.001579	•998897	20	.003475	.997216			/
21	.000674	•999571	21	.001616	.998832	20	.006845	•993695
22	.000270	.999842	22	.000706	.999537	21	.003451	.997146
23	.000102	999943	23	.000290	•999827	22	.001633	.998779
2Ĺ	.000036	.999979	24	.000112	999939	23	.000727	.999506
•			~~	.000112	•777777	24	.000305	.999811
25	.000012	•99 <b>9</b> 992	25	.000041	.999980	25	0001.20	000003
26	.000004	•999995	26	.000014	999994	25	.000120	.999931
27	.000001	•999996	27	.000005	.999998	26	.000045	•999976
28	.000000	•999997	28	.000001	1.000000	27	.000016	•999992
			29	.000000	1.000001	28	.000005	.999998
			•			29	.000002	•999999

30 31 .000001

1.000000

	p=.1	6		p=.l	7		p=.18		
x	Individual Term	Cumulative (x or less)	×	Individual Term	Cumulative (x or less)	×	Individual Term	Cumulative (x or less)	
0	.000001	.000001	1	.000006	.000006	1	.000002	.000002	
ĭ	.000013	.000014	2 3	.000045	.000050	2	.000019	.000022	
2	.000100	.000115	3	.000237	.000288	3	.000111	.000132	
3	.000497	.000612	4	.000935	.001223	4	.000468	.000600	
Ĺ	.001823	.002435						0000/1	
.,	•		5 6 7 8 9	.002911	.004134	5 6 7 8	.001561	.002161	
5	.005278	.007713	6	.007453	.011586	6	.004283	.006444	
5	.012567	.020280	7	.016137	.027723	7	.009938	.016382	
7	.025305	.045585	8	.030160	.057883		.019906	.036288	
7 8	.043982	.089567	9	.049418	.107301	9	.034957	.071245	
9	.067021	.156588							
•	.00,022	12,0,00	10	.071865	.179166	10	054482	.125727	
10	.090638	.247226	11	.093668	.272834	11	.076106	.201833	
11	.109864	.357090	12	.110314	.383147	12	.096060	.297893	
12	.120327	.477417	13	.118186	.501333	13	.110298	.408192	
13	.119886	.597304	14	.115847	.617180	14	.115871	.524062	
14	.109284	.706588							
-4	.107204	.,00,00	15	.104402	.721582	15	.111914	.635976	
15	.091591	.798179	16	.086870	.808452	16	.099801	.735778	
16	.070874	.869052	17	.066984	.875436	17	.082476	.818254	
17	.050823	.919875	18	.048019	.923455	18	.063366	.881619	
18	.033882	.953757	19	.032094	•955549	19	.045389	.927008	
19	.021059	.974816					000044	0.583.07	
17	.021079	. 7/4010	20	.020049	.975598	20	.030388	.957396	
20	.012234	.987050	21	.011733	.987331	21	.019059	.976455	
	.006658	.993709	22	.006445	•993775	22	.011220	.987675	
21 <b>22</b>	.003401	.997110	23	.003329	.997104	23	.006211	.993886	
23	.001634	.998744	24	.001619	<b>.</b> 998 <b>7</b> 23	24	.003238	.997124	
24	.000739	.999483			200166	0.5	003.500	.998716	
24	.000777	•///40/	25	.000743	.999466	25	.001592		
25	.000315	.999798	26	.000322	.999788	26 27	.000739	•999455	
26	.000127	.999925	27	.000132	.999920	27	.000325	.999780	
	.000127	.999973	28	.000051	.999971	28 29	.000135	.999915	
27	.000017	.999991	29	.000019	.999990	29	•000055	.999900	
28 29	.000017	.999997		000000	anunal	20	.000020	.999988	
29	.000000	•777771	30	.000007	.999996	30			
30	.000002	.999999	31	.000002	.999998	31 32	.000007	.999995 .999997	
31	.000001	.999999	32	.000001	•999999	32	.000002	.999998	
32	.0000001	1.000000	33	.000000	•999999	33 34	.000000	.999998	
34	•000000	1.000000				34	•000000	.777770	

	p=.1	9		p=.2	0		p=.21		
x	Individual Term	Cumulative (x or less)	x	Individual Term	Cumulative (x or less)	×	Individual Term	Cumulative (x or less)	
1	.000001	.000001	1	.000000	•000000	2	.000001	.000002	
2	.000008	.000009	2	.000003	4000004	3	.000010	.000012	
3	.000051	.000060	3	.000023	.000027	Ĺ.	.000051	.000063	
Ĺ	.000229	.000288	Ĩ.	.000109	.000136	•		• • • • •	
-	************					5	.000206	.000269	
5	.000815	.001103	5 6	.000415	.000550	6	.000685	.000953	
6	.002389	.003492	6	.001296	.001847	7	.001924	.002878	
7	.005925	.009417	7	.003426	.005272	ġ	.004668	.007546	
7 8	.012681	.022098	ġ	.007815	.013088	9	.009927	.017472	
9	.023797	.045895	9	.015630	.028718				
•						10	.018735	.036207	
10	.039632	.085527	10	.027743	.056461	11	.031692	.067899	
11	.059159	.144636	11	.044137	.100598	12	.048440	.116339	
12	.079792	.224478	12	.063447	.164045	13	.067354	.183693	
13	.097902	<b>.3</b> 22380	13	.082969	.247014	14	.085685	.269378	
14	.109902	.432282	14	.099267	.346281				
						15	.100219	.369596	
15	.113430	.545711	15	.109194	•455475	16	.108226	.477823	
16	.108091	.653802	16	.110900	.566374	17	.108307	.586130	
17	.095453	.749255	17	.104376	.670750	18	.100767	.686896	
18	.078366	.827621	18	.091329	<b>.</b> 7620 <b>8</b> 0	19	.087407	.774303	
19	.059984	.887604	19	.074505	<b>.</b> 836 <b>5</b> 85				
		020516	•	056430	403307	20	.070866	.845170	
20	.042914	.930518	20	.056810	.893395	21	.053822	.898992	
21	.028761	•959279	21	.040579	•933974	22	.038369	.937361	
22	.018093	•977372	22	.027206	.961180	23	.025720	.963082	
23	.010702	.988074	23	.017152	.978332	24	.016238	.979320	
24	.005962	.994036	24	.010184	.988516		200660	oddodo	
	000000	000160	25	00.5803	001.23.0	25	.009669	.988989	
25	.003133	.997169	25	.005703	.994219	26	.005437	•994425	
26	.001554	.998723	26	.003016	•997235	27	.002891	.997316	
27	.000729	.999452	27	.001508	.998743	28	.001454	.998770	
28	.000324	•999776	28	.000714	•999456	29	.000693	.999464	
29	.000136	.999912	29	.000320	•999776	20	000333	•999777	
• •	000051	000066	20	.000136	.999912	30	.000313		
30	.000054	•999966	30			31	.000134	.999911	
31	.000021	•999987	31	.000055	•999967	32	.000055	.999966	
32	.000007	•999994	32	.000021	•999988	33	.000021	.999987	
33	.000003	•999997	33	.000008	.999996	34	.000008	•999995	
34	.000001	.999998	34	.000003	.999998	35	.000003	•999997	
2.5	.000000	.999998	35	.000001	•999999		.000001	•999998	
35	•000000	•777770	35 36	.0000001	1.000000	36	.000001	•999999	
			ەر	.000000	1.000000	37	.000000	• 777777	

	p=.2	p=.22 p=.23			3		p=.2	4
x	Individual Term	Cumulative (x or less)	x	Individual Term	Cumulative (x or less)	x	Individual Term	Cumulative (x or less)
2	.000001	.000001	3	.000002	•000002	3	.000001	.000001
3	.000004	.000005	3	.000010	.000013	Ĩ.	.000005	.000005
Ĺ	.000023	.000028				•	•	•
•	•		5 6	.000047	.000060	5	.000022	.000027
5	.000100	.000128	6	.000177	.00023 <b>7</b>	6 7	.000087	.000114
6	.000353	.000481	7	.000560	.000797	7	.000290	.000405
7	.001052	.001533	8	.001525	.002322	8	.000837	.001241
8	.002706	.004239	9	.003645	.005967	9	.002113	.003355
9	.006107	.010346		000000	63.0/65		001 504	000000
			10	.007730	.013697	10	.004738	.008093
10	.012229	.022575	11	.014694	.028391	11	.009522	.017615
11	.021950	.044526	12	.025237	.053628	12	.017290	.034995
12	.035599	.080125	13	.039431	.093059	13	.028560	.063465
13	.052521	.132646	14	.056367	.149426	14	.043162	.106626
14	.070893	.203539	3.5	.074082	.223507	15	.059972	.166599
15	.087981	.291520	15 16	.089896	.313404	16	.076938	.243537
		.392331	17	.101090	.414494	17	.091468	.335005
16 17	.100811	.499376	18	.105685	.520180	18	.101096	.436101
	.105673	.605048	19	.103013	.6231 <b>92</b>	19	.104177	.540277
18	.097259	.702307	19	.10,015	.02)192	19	.1041//	. )402//
19	.09/259	• 102301	20	.093848	.717041	20	.100339	.640616
20	.083668	.785975	21	.080093	.797134	21	.090531	.731147
21	.067424	.853399	22	.064160	.861294	22	.076670	.807817
22	.051000	.904400	23	.048328	.909622	23	.061055	.868872
23	.036275	.940674	24	.034285	.943907	24	.045791	.914664
24	024299	.964974	~-	.0,420,	*/4//-1		,,,,	
~~	,,	********	25	.022940	.966846	25	.032391	.947055
25	.015352	.980326	26	.014495	.981341	26	.021638	.968693
26	.009160	989486	27	.008659	.990000	27	.013666	.982359
27	.005167	.994653	28	.004896	.994896	28	.008169	.990528
28	.002759	.997411	29	.002622	.997518	29	.004626	.995153
29	.001395	.998806	•					
			30	.001332	.998850	30	.002483	.997637
30	.000669	•999475	31	.000642	.999491	31	.001265	.998901
31	.000304	.999780	32	.000293	.999785	32	.000612	.999513
32	.000131	•999911	33	.000127	.999912	33	.000281	•999794
33	.000054	.999965	34	.000053	.999965	34	.000123	•999917
34	.000021	<b>.</b> 9999 <b>8</b> 6			******		*****	000045
			35	.000021	.999986	35	.000051	.999967
35	8000008	•999994	36	8000008	•999993	36	.000020	.999988
36	.000003	•999997	37	.000003	.999996	37	.000008	.999995
37	.000001	•999997	38	.000001	•999997	38 39	.000003	.9999 <del>98</del>
38	.000000	.999998	39	.000000	•999997	39	.000001	• 777777
						40	.000000	•999999

Individual   Cumulative   Term   (x or less)   X   Individual   Cumulative   (x or less)   X   Individual   Cumulative   (x or less)   X   Individual   Cumulative   (x or less)   Composition   Com	٠	p=.25			p=.2	6		p=.2	27
5 .000010 .000012 5 .000004 .000005 7 .000035 .000014 6 .000042 .000054 .000045 8 .000046	×			x			x		
5 .000010 .000012 5 .0000064 .000005 7 .000035 .000046 6 .000020 .000025 8 .000118 .000146 7 .000117 .000201 7 .000073 .000098 9 .000350 .000514 8 .000147 .000648 8 .000233 .000330 9 .000350 .000514 8 .0001192 .001839 9 .000654 .000984 10 .000981 .001432 .001432 .001839 9 .000654 .000984 10 .000981 .001432 .001432 .001432 .001459 .001432 .001451 11 .002160 .003592 .001451 11 .005982 .010641 11 .003647 .006262 13 .008899 .017076 12 .001465 .022106 12 .007368 .013531 14 .015734 .032810 .073986 14 .022770 .049943 15 .025606 .058416 .031890 .073986 14 .022770 .049943 15 .025606 .058416 .0633336 .184094 16 .050245 .135389 18 .069351 .219815 .17 .0079481 .263574 17 .006661 .201850 19 .083702 .303516 .18 .092728 .356302 18 .081729 .283579 .098704 .377283 20 .094422 .397399 .100862 .457163 19 .093704 .377283 20 .094422 .397393 20 .102543 .559706 20 .100415 .477698 22 .008973 .596693 21 .097660 .657365 21 .100803 .578501 .23 .093704 .977094 .23 .073348 .818051 .23 .084156 .757639 .23 .09312 .889005 .23 .094322 .094324 .818051 .23 .084156 .757639 .25 .067322 .744667 .22 .094982 .673483 .24 .081089 .770094 .23 .073384 .818051 .23 .084156 .757639 .25 .067322 .794667 .22 .094982 .673483 .24 .081089 .770094 .23 .073384 .818051 .23 .084156 .757639 .25 .067322 .795050 .876147 .24 .070225 .827864 .25 .067182 .837275 .24 .058096 .876147 .24 .070225 .827864 .25 .067182 .837275 .25 .055269 .883132 .27 .03882 .928721 .26 .005679 .991059 .29 .012095 .984368 .30 .011351 .985347 .29 .007690 .991059 .29 .012095 .984368 .30 .011351 .985347 .29 .007690 .991059 .29 .012095 .984368 .30 .011351 .985347 .29 .007690 .991059 .29 .012095 .984368 .30 .011351 .985347 .99999 .40 .000001 .999999 .40 .000001 .999999 .40 .000001 .999999 .40 .000001 .999999 .40 .000001 .999999 .40 .000001 .999999 .40 .000001 .999999 .40 .000001 .999999 .40 .000001 .999999 .40 .000001 .999999 .41 .000001 .999999 .41 .000001 .999999 .43 .0000001 .999999 .44 .0000001 .999999 .44 .000001 .999999 .44 .0000001 .999999 .44 .0000001 .999999 .44 .0000001 .999999 .44 .0000001 .	4	.000002	.000002	4	.000001	.000001	5		
7         .000147         .000201         7         .000073         .000030         9         .000142         .001839         9         .000654         .000984         10         .000918         .001432           9         .001192         .001839         9         .000654         .000984         10         .000918         .001432           10         .002820         .004659         10         .001631         .006262         13         .008889         .01706           12         .011465         .022106         12         .007308         .013531         14         .015734         .038819         .017076           13         .01990         .042097         13         .013542         .027173         15         .025606         .058416           14         .031890         .073986         14         .022770         .049943         15         .025606         .058416           15         .046771         .120758         15         .035201         .085144         17         .053573         .150464           16         .063336         .184094         16         .050245         .135389         18         .069351         .219815           17         .064061	•			_			6		
7         .000147         .000201         7         .000073         .000030         9         .000142         .001839         9         .000654         .000984         10         .000918         .001432           9         .001192         .001839         9         .000654         .000984         10         .000918         .001432           10         .002820         .004659         10         .001631         .006262         13         .008889         .01706           12         .011465         .022106         12         .007308         .013531         14         .015734         .038819         .017076           13         .01990         .042097         13         .013542         .027173         15         .025606         .058416           14         .031890         .073986         14         .022770         .049943         15         .025606         .058416           15         .046771         .120758         15         .035201         .085144         17         .053573         .150464           16         .063336         .184094         16         .050245         .135389         18         .069351         .219815           17         .064061	5			5			7		
9 .001192 .001839 9 .00065k .00098k 10 .000918 .001k32 11 .002160 .003592 10 .002820 .004.659 10 .001631 .002615 12 .004.595 .008187 11 .005982 .010641 11 .003647 .006262 13 .008889 .017076 12 .0011465 .022106 12 .007308 .013511 14 .015734 .032810 13 .019990 .04,2097 13 .013542 .027173 14 .031890 .073986 14 .022770 .049943 15 .025606 .058416 .03889 .073986 14 .022770 .049943 15 .025606 .058416 .063336 .184.094 16 .050245 .135389 18 .069351 .219815 17 .079481 .263574 17 .066461 .201850 19 .083702 .303516 18 .092728 .335302 18 .081729 .283579 19 .100862 .457163 19 .093704 .377283 20 .094422 .397939 19 .100862 .457163 19 .093704 .377283 20 .094422 .397939 21 .097650 .657365 21 .100803 .578501 23 .092312 .689005 22 .087302 .744667 22 .094982 .673483 24 .081089 .770094 23 .073384 .818051 23 .084156 .25 .057182 .837275 26 .052563 .889839 22 .083708 .950112 .26 .030587 .950112 .26 .04078 .924210 .28 .027221 .955943 .27 .020391 .970503 .27 .028866 .983302 .27 .02391 .970503 .27 .028866 .983302 .27 .02391 .970503 .27 .028866 .983302 .27 .02391 .970503 .27 .028866 .983302 .27 .02391 .970503 .27 .028866 .983302 .27 .02391 .970503 .27 .028866 .983302 .28 .012866 .983369 .28 .019197 .972273 .20 .01351 .985947 .007690 .991059 .29 .012095 .84368 .30 .011351 .985347 .007690 .991059 .29 .012095 .84368 .30 .011351 .985347 .007690 .991059 .29 .012095 .84368 .30 .011351 .985347 .002343 .99760 .31 .004094 .995686 .33 .00263 .998017 .30 .00224 .999998 .39 .000007 .999999 .40 .000001 .9999999 .40 .000001 .999999 .40 .000001 .999999 .40 .000001 .999999 .40 .000001 .999999 .40 .000000	6			6			8		
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10	9	.001192	.001839	9	.000654	.000984			
11	•								
12	10	.002820	.004659		.001631	.002615			
13 .019990	11	.005982	.010641						
13			.022106	12	.007368	.013531	14	.015734	.032810
14			.042097	13	.013542	.027173			
15 .046771 .120758							15	.025606	
16 .063336		*****	*****				16	.038475	.096891
16 .063336	1.5	-046771	-120758	15	.035201	.085144	17	.053573	.150464
17 .079481 .263574 17 .066461 .201850 19 .083702 .303516 18 .092728 .356302 18 .081729 .283579 19 .100862 .457163 19 .093704 .377283 20 .094422 .397939 21 .097660 .457163 19 .093704 .377283 20 .094422 .397939 21 .097660 .557365 21 .100803 .578501 23 .092312 .689005 22 .087302 .744667 22 .094982 .673483 24 .081089 .770094 23 .073384 .818051 23 .084156 .757639 24 .058096 .876147 24 .070225 .827864 25 .067182 .837275 25 .043378 .919525 25 .055269 .883132 27 .038882 .928721 26 .030587 .950112 26 .041078 .924210 28 .027221 .955941 27 .020391 .970503 27 .028866 .953076 29 .018053 .973996 28 .012866 .983369 28 .019197 .972273 29 .007690 .991059 29 .012095 .984368 30 .011351 .985347 29 .007690 .991059 29 .012095 .984368 30 .011351 .985347 30 .004358 .995417 30 .007224 .991592 32 .003835 .995954 31 .002343 .997760 31 .004094 .995686 33 .002063 .998017 32 .001196 .998956 32 .00203 .997888 34 .001055 .999072 33 .000580 .999536 33 .000587 .999561 35 .000237 .999813 34 .000560 .999803 34 .000547 .999561 35 .000237 .999822 35 .000117 .999920 35 .000252 .999813 37 .000104 .9999972 36 .000007 .999998 39 .000011 .999999 40 .000007 .999999 41 .000000 .999999 40 .000001 .999999 41 .000000 .999999 40 .000001 .999999 43 .000000 .999999 41 .000000 .999999 41 .000000 .999999 41 .000000 .999999 41 .000000 .999999 41 .000000 .999999								.069351	
18         .092728         .356302         18         .081729         .283579           19         .100862         .457163         19         .093704         .377283         20         .09422         .397939           20         .102543         .559706         20         .100415         .477698         22         .098973         .596693           21         .097660         .657365         21         .100803         .578501         23         .092312         .68905           22         .087302         .74,4667         22         .094982         .673483         24         .081089         .770094           23         .073384         .818051         23         .084156         .757639         25         .067182         .837275           24         .058096         .876147         24         .070225         .827864         25         .067182         .837275           25         .043378         .919525         25         .055269         .883132         27         .038882         .928721         .955943           27         .020391         .970503         27         .028866         .953076         29         .018053         .973996           28									
19 .100862 .457163	îŔ						-/	,	
20							20	.094422	.397939
20	17	.100002	•47/1407	-,	*****	0)//120)			
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25 .043378 .919525 25 .055269 .883132 27 .038882 .928721 .955943 .030587 .950112 26 .041078 .924210 28 .027221 .955943 .27 .020391 .970503 27 .028866 .953076 29 .018053 .973996 .28 .012866 .983369 28 .019197 .972273 30 .011351 .985347 .29 .007690 .991059 29 .012095 .984368 30 .011351 .985347 .30 .00338 .995417 30 .007224 .991592 32 .003835 .995954 .31 .002343 .997760 31 .004094 .995686 33 .002063 .998017 .32 .001196 .998956 32 .002203 .997888 34 .001055 .999072 .33 .000580 .999536 33 .00126 .999014 .35 .000195 .999014 .35 .000267 .999803 34 .000547 .999961 .35 .000513 .999585 .35 .000117 .999920 .35 .000547 .999961 .35 .000237 .999822 .35 .000117 .999920 .35 .000252 .999813 .37 .000104 .999962 .36 .000049 .999969 .36 .00011 .999996 .37 .000019 .999988 .37 .000014 .999969 .38 .000017 .999988 .37 .000019 .999988 .37 .000018 .999970 .39 .000017 .999987 .38 .000007 .999998 .39 .000007 .999996 .40 .000001 .9999999 .40 .000001 .9999999 .40 .000001 .999999 .40 .000001 .999999 .40 .000001 .9999999 .40 .000001 .9999999 .40 .0000001 .9999999 .40 .0000001 .9999999999999999999999999999	23					827861	25	-067182	.837275
25         .043378         .919525         25         .055269         .883132         27         .038882         .928721         .955943           26         .030587         .950112         26         .041078         .924210         28         .027221         .955943           27         .020391         .970503         27         .028866         .953076         29         .018053         .973996           28         .012866         .983369         28         .019197         .972273         30         .007690         .991059         .99         .012095         .984368         30         .011351         .985347           29         .007690         .991059         .99         .012095         .984368         30         .011351         .985347           30         .004358         .995417         30         .007224         .991592         32         .003835         .995954           31         .002343         .997760         31         .004944         .995686         33         .002663         .998017           32         .001196         .998956         32         .002203         .997888         34         .001055         .999072           33         .000	24	.050090	.8/014/	~4	.0/022)	.02/004	26		
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27 020391 970503 27 028866 953076 29 018053 973996 28 012866 983369 28 019197 972273 30 011351 985347 29 007690 991059 29 012095 984368 30 011351 985347 30 004358 995417 30 007224 991592 32 003835 995954 31 002343 997760 31 004094 995686 33 002063 998017 32 001196 998956 32 002203 997888 34 001055 999071 33 000580 999536 33 000126 999014 35 000267 999803 34 000547 999961 35 000237 999822 35 000117 999920 35 000252 999813 37 000104 999926 36 0000049 999969 36 000111 9999924 38 000044 999926 36 0000049 999969 36 00011 9999924 38 000044 999970 37 0000019 999988 37 000018 999980 39 000007 9999987 38 000007 999995 38 000018 999989 40 000007 999998 40 000001 999999 41 000000 999999 41 000000 999999 41 000000 999999 41 000000 999999 41 000000 999999 41 000000 9999999 41 000000 999999	27								
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29         .007690         .991059         29         .012095         .984368         30         .011331         .992119           30         .004358         .995417         30         .007224         .991592         32         .003835         .995954           31         .002343         .997760         31         .004094         .995686         33         .00203         .998017           32         .001196         .998956         32         .002203         .997888         34         .001055         .999072           33         .000580         .999536         33         .001126         .999014         35         .000513         .999585           34         .000267         .999803         34         .000547         .999561         35         .000513         .999585           35         .00117         .999920         35         .000252         .999813         37         .000104         .999962           36         .000049         .999969         36         .00011         .9999924         38         .000044         .999970           37         .000019         .999988         37         .000046         .999970         39         .000017         .999998<						072272	47	נניססבס.	• 717770
29 .007690 .991039	28		.983309		012005	•972273	30	.011351	.985347
30	29	.007690	•991039	~7	.012097	. 704700			.992119
31 .002343 .997760 31 .004094 .995866 33 .002063 .998017 32 .001196 .998956 32 .002203 .997888 34 .001055 .999072 33 .000580 .999536 33 .001126 .999014 35 .000267 .999803 34 .000547 .999561 35 .000513 .999585 34 .000267 .999803 34 .000547 .999561 35 .000237 .999822 35 .000117 .999920 35 .000252 .999813 37 .000104 .999926 36 .000049 .999969 36 .000111 .999924 38 .000044 .999970 37 .000019 .999988 37 .000046 .999970 39 .000017 .999987 38 .00007 .999995 38 .000018 .999989 40 .000007 .999998 40 .000001 .999998 39 .000007 .999996 40 .000007 .999999 40 .000001 .999999 40 .000003 .999999 41 .000002 .999999 40 .000001 .999999 41 .000001 .999999 42 .000001 .9999998	30	.004.358	.995/.17	30	.007224	.991592	32		.995954
32         .001196         .988956         32         .002203         .997888         34         .001055         .999072           33         .000580         .999536         33         .001126         .999014         35         .000513         .999855           34         .000267         .999803         34         .000547         .999561         35         .000237         .999822           35         .000117         .999920         35         .000252         .999813         37         .000104         .999926           36         .000049         .999969         36         .000111         .999924         38         .000044         .999970           37         .000019         .999988         37         .000046         .999970         39         .000017         .999987           38         .000007         .999995         38         .000018         .999989         40         .000007         .999996         40         .000007         .999996           40         .000001         .999999         40         .000001         .999999         41         .000001         .999999           41         .000000         .9999999         40         .000001         .9999							33		
33 .000580 .999536 33 .001126 .999614 35 .000513 .999585 34 .000267 .999803 34 .000547 .999561 36 .000237 .999822 35 .000117 .999920 35 .000252 .999813 37 .000104 .999926 36 .000019 .999988 37 .000011 .999924 38 .000044 .999970 37 .000019 .999988 37 .000046 .999970 39 .000017 .999987 38 .000007 .999995 38 .000018 .999989 40 .000007 .999998 39 .000007 .999996 40 .000007 .999998 41 .000000 .999999 41 .000001 .999999 42 .000001 .999999 41 .000001 .999999 43 .000001 .999999 44 .000001 .999999 45 .000001 .999999 47 .000001 .999999 48 .000001 .999999 49 .000001 .999999 49 .000001 .9999999 49 .000001 .9999999 49 .000001 .9999999 49 .0000001 .9999999 49 .0000001 .9999999 49 .0000001 .9999999 49 .0000001 .9999999 49 .0000001 .9999999 49 .0000001 .9999999 49 .0000001 .9999999 49 .0000001 .9999999 49 .0000001 .9999999999999999999999999999	34	.002343		₹\$			37.		
34       .000267       .999803       34       .000547       .999561       35       .000237       .999822         35       .000117       .999920       35       .000252       .999813       37       .000104       .999926         36       .000049       .999969       36       .00011       .999924       38       .000044       .999970         37       .000019       .999988       37       .000046       .999970       39       .000017       .999987         38       .000007       .999995       38       .000018       .999996       40       .000007       .999996       40       .000001       .999999         40       .000001       .999999       40       .000001       .999999       42       .000001       .999999         41       .000000       .999999       41       .000001       .999999       42       .000001       .999999	22					:336817			
35 .000117 .999920 35 .000252 .999813 37 .000104 .999926 36 .000049 .999969 36 .000111 .999924 38 .000044 .999970 37 .000019 .999988 37 .000046 .999970 39 .000017 .999987 38 .000007 .999995 38 .000018 .999989 40 .000007 .999998 39 .000003 .999998 39 .000007 .999996 40 .000007 .999994 40 .000001 .999999 40 .000003 .999998 42 .000001 .999999 41 .000000 .999999 41 .000001 .999999 43 .000000 .999998	رر			37.			35	.000513	
35 .000117 .999920 35 .000252 .999813 37 .000104 .999926 36 .000049 .999969 35 .000111 .999924 38 .000044 .999970 37 .000019 .999988 37 .000046 .999970 39 .000017 .999987 38 .00007 .999995 38 .000018 .999989 39 .000003 .999998 39 .000007 .999996 40 .000007 .999994 40 .000001 .999999 40 .000003 .999999 41 .000001 .9999997 41 .000000 .999999 41 .000001 .999999 43 .000000 .999998	24	.000207	.999603	74	.000,41	•////01	36	.000237	.999822
36       .000049       .999969       36       .00011       .999924       38       .000044       .999970         37       .000019       .999988       37       .000046       .999970       39       .000017       .999987         38       .000007       .999995       38       .00018       .999989       40       .000007       .999996       40       .000007       .999996       41       .000002       .999999         40       .000001       .999999       40       .000001       .999999       42       .000001       .999999         41       .000000       .999999       41       .000001       .999999       43       .000000       .999998	3.5	-000117	.999920	35	.000252	.999813		.000104	.999926
37     .000019     .999988     37     .000046     .999970     39     .000017     .999987       38     .000007     .999995     38     .000018     .999989     40     .000007     .999996     40     .000007     .999996       40     .000001     .999999     40     .000003     .999998     42     .000001     .999997       41     .000000     .999999     41     .000001     .999999     43     .000000     .999998	36				.000111		38	.000044	
38 .000007 .999995 38 .000018 .999989 40 .000007 .999994 41 .000002 .999996 40 .000001 .999999 40 .000003 .999998 42 .000001 .999999 41 .000000 .999999 41 .000000 .999999 42 .000001 .999999	37			37					999987
39 .000003 .999998 39 .000007 .999996 40 .000007 .999996 40 .000001 .999999 40 .000003 .999998 42 .000001 .999997 41 .000000 .999999 41 .000001 .999999 43 .00000 .999998				ว์ส่				*	
40 .000001 .999999 40 .000003 .999998 42 .000001 .999997 41 .000000 .999999 41 .000001 .999999 43 .000000 .999998								.000007	
11 000000 399999 41 000001 999999 43 000000 9999998	27	.00000	•777770		•				
41 .000000 .999999 41 .000001 .999999 43 .000000 .999998	40	.000001	.999999	40	.000003	.999998	42	.000001	•999997
				41		•999999	43		
	7-		,,	42	.000000	•999999		*	. • • • •

	p=.2	8		p=.2	9		p=.3	80
x	Individual Term	Cumulative (x or less)	x	Individual Term	Cumulative (x or less)	×	Individual Term	Cumulative (x or less)
	.000001	.000001	6	.000002	.000002	6	.000001	.000001
5 6	.000004	.000005		\$00000	.000010		.000003	.000004
2	.000016	.000021	7 8	.000028	.000038	7 8	.000013	.000018
7	.000059	.000080	9	.000093	.000131	9	.000046	.000064
9	.000182	.000262	,	•••••	******	,		
7	.000102	************	10	-000268	.000399	10	.000140	.000203
10	.000503	.000765	īĭ	.000697	.001096	11	.000381	.000584
11	.001244	.002009	12	.001638	.002734	12	.000938	.001521
12	.002783	.004792	13	.003499	.006233	13	.002102	.003623
13	.005660	.010452	14	.006840	.013074	14	.004311	.007935
		.020986	14	.000840	.01)0/4		.004711	,
14	.010534	.020900	15	.012293	.025367	15	.008130	.016065
15	.018025	.039011	16	.020398	.045765	16	.014155	.030220
16	.028477	.067489	17	.031366	.077131	17	.022838	.053058
		.109181	18					
17	.041692	.165929		.044841	.121972	18	.034257	.087315
18	.056748		19	.059765	.181737	19	.047908	.135223
19	.072013	.237942			2562.01	20	.062623	.197846
	005136	.323358	20	.074454	.256191	20		
20	.085416	.418264	21	.086888	.343079	21	.076682	.274528
21	.094906		22	.095176	.438255	22	.088134	.362662
22	.098981	.517244	23	.098032	.536287	23	.095250	.457912
23	.097068	.614312	24	.0950 <del>9</del> 8	.631385	24	.096951	.554863
24	.089653	.703965			m: 40.00	2.5	000000	.647937
0.5	.078098	.782063	25	.087008	.718393	25	.093073	
25			26	.075178	.793571	26	.034380	.732316
26	.064247	.846310	27	.061413	.854984	27	.072325	.804641
27	.049970	.896280	28	.047481	.902464	28	.058672	.863314
28 29	.036783	.933063 .958713	29	.034774	•937239	29	.045088	.908401
29	.025650	.770/17	30	.024146	.961385	30	.032850	.941251
30	.016957	.975670	31	.015907	.977292		.022707	.963958
	.010636	.986307			9//272	31 32	.014902	.978860
31 32	.006334	.992640	32	.009949	.987241 .993152	33	.009289	.988149
33	.003583	.996223	33	.005911	.996489	34	.005503	.993653
34	.001926	.998149	34	.003337	.990409	24	.007703	
24	.001920	. , , , , , ,	35	.001792	.998281	35	.003100	.996752
35	.000984	.999134		.000915	.999196	36	.001661	.998413
36	.000479	.999612	36 37	.000444	.999640	37	.000846	.999259
37	.000221	.999833	38	.000205	999845	38	.000410	.999670
38	.000097	.999931	39	.000090	.999936	39	.000189	.999859
39	.000041	.999972	27	.000090	•////	,,	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	
			40	.000038	.999974	40	.000083	.999942
40	.000016	.999988	41	.000015	.999989	41	.000035	.999977
41	.000006	.999994	42	.000006	999994	72	.000014	.999991
42	.000002	.999996	43	.000002	.999996	43	.000005	.999996
43	.000001	.999997	44	.000001	999997	44	.000002	.999998
44	.000000	.999997	77	.000001				
. •		******	45	.000000	.999997	45	.000001	•999999
			42			46	.000000	<b>.</b> 99 <b>9</b> 999

	p=.3	31		p=.3	2		p=.3	3
x	Individual Term	Cumulative (x or less)	x	Individual Term	Cumulative (x or less)	x	Individual Term	Cumulative (x or less)
7	.000002	.000002	7	.000001	.000001	8	.000001	.000002
8	.000006	.000008	8	.000003	.000004	ğ	.000005	.000006
9	.000022	.000030	9	.000010	.000014	•		
10	.000071	000101	10		000010	10	.000017	.000023
10		.000101	10	.000035	.000049	11	.000053	.000076
11	.000202	.000303	11	.000105	.000154	12	.000150	.000226
12	.000522	.000826	12	.000283	.000437	13	.000386	.000611
13	.001228	.002053	13	.000697	.001135	14	.000909	.001520
14	.002640	.004693	14	.001571	.002705	15	.001970	.003490
15	.005218	.009911			205054	16		.007432
			15	.003253	.005958		.003942	
16	.009524	.019435	16	.006218	.012176	17	.007309	.014742
17	.016109	.035544	17	.011016	.023192	18	.012600	.027342
18	.025331	.060874	18	.018144	.041337	19	.020251	<b>.</b> 0475 <b>9</b> 3
19	.037136	.098010	19	.027863	.069199	20	.030423	.078016
20	.050887	.148897			100100	21	.042812	.120828
			20	.039991	.109190	22	.056550	.177378
21	.065321	.214218	21	.053769	.162959	23	.070238	.247616
22	.078703	.292922	22	.067859	.230818	24	.082163	.329779
23	.089167	.382089	23	.080528	.311346	•		
24	.095144	.477234	24	.090002	.401348	25	.090649	.420428
25	.095751	.572895	25	00.000	.496220	26	.094448	.514876
26	.091001	.663985	25	.094872		27	.093038	.607914
			26	.094443	.590663	28	.086740	.694654
27	.081769	.745754	27	.088888	.679551	29	.076606	.771260
28	.069537	.815292	28	.079177	.758728	-		
29	.056019	.871311	29	.066811	.825539	30	.064143	.835403
30	.042786	.914096	30	.053449	.878987	31	.050956	.886360
31	.031004	.945101	31	.040568	919555	32	.038431	.924791
32	.021329	.966430		.029233	.948788	33	.027533	.952323
33	.013939	.980368	32 33	.020010	.968798	34	.018746	.971069
34	.008657	.989025	34	.013017	.981815	2.5	03.03.05	000001
						35	.012135	.983204
35	.005112	.994136	35	.008051	<b>.</b> 98 <b>98</b> 66	36	.007471	.990675
36	.002871	•997007	36	.004736	.994601	37	.004376	.995051
37	.001534	.998541	37	.002650	.997251	38	.002439	.997490
38	.000780	.999320	38	.001411	.998663	39	.001294	.998784
39	.000377	.999698	39	.000715	.999378	40	.000653	-999437
40	.000174	.999871				41	.000314	
			40	.000345	•999723	42	.000314	.999751
41 42	.000076	•999948	41	.000158	.999881			.999894
44	.000032	•999979	42	.000069	.999950	43	.000062	•999957
43	.000013	.999992	43	.000029	•999979	44	.000026	.999983
44	.000005	•999997	44	.000011	•999991	45	.000010	•999993
4.5	.000002	.999998	45	.000004	•999995	46	.000004	•999997
45 46	.000001	•999999				47	.000001	•999998
47	.000000	•999999	46	.000002	.999996 .999997	ī.s	.000000	.999999
71	.000000	• 777777	47 48	.000001	•999997 •999997	40	.000000	•77777
			40	•000000	•77777/			

	p=.3	34		p=.3	35		p=.3	86
x	Individual Term	Cumulative (x or less)	x	Individual Term	Cumulative (x or less)	x	Individual Term	Cumulative (x or less)
8	.000001	.000001	9	.000001	.000001	9	.000000	.000001
9	.000002	.000003	10	•000004	000005		000000	000000
10	800000.	.000011	11	.000004	.000005	10	.000002	.000002
11	.000026		12		.000017	11	.000006	.000008
		.000037		.000039	.000056	12	.000019	.000027
12	.000077	.000114	13	.000109	.000165	13	.000056	.000082
13 14	.000208	.000321	14	.000280	.000445	14	.000149	.000232
14	.000512	.000833	15	.000664	.001109	15	.000370	.000602
15	.001160	.001993	16	.001453	.002562	16	.000370	.001447
īć	.002428	.004421	17	.002945	.005507	17	.001790	.003237
17	.004708	.009129	īś	.005551	.011058	18		
īś	.008489	.017617	19	.009753	.020811	19	.003524	.006762
19	.014269	.031887	-		.020611		.006469	.013231
-	.014209	.001007	20	.016017	.036828	20	.011099	.024330
20	.022420	.054307	21	.024642	.061470	21	.017837	.042167
21	.033000	.087307	22	.035585	.097055	22	.026908	.069075
22	.045590	.132897	23	.048319	.145374	23	.038168	.107244
23	.059225	.192122	24	.061792	.207166	24	.050991	.158234
24	.072461	.264584	-					
			25	.074531	.281697	25	.064248	.222483
25	.083616	.348200	26	.084895	.366591	26	.076449	.298932
26	.091120	.439320	27	.091425	.458016	27	.086005	.384937
27	.093881	.533202	28	.093183	.551200	28	.091573	.476510
28	.091544	.624746	29	.089970	.641170	29	.092362	.568872
29	.084561	.709308	20	042250	701107	20	.088321	4 500 00
20	001055	0422/2	30	.082357	.723527	30		.657193
30	.074055	.783363	31	.071526	.795053	31	.080130	•737323
31	.061532	.844895	32	.058975	.854027	32	.069018	.806342
32	.048538	.893433	33	.046190	.900217	33	.056469	.862811
33	.036370	.929803	34	.034381	.934598	34	.043909	.906720
34	.025900	.955702	35	.024331	.958930	35	.032461	.939182
2.5	018526	000 204	36	.016377	.975306	36	.022824	
35	.017536	.973238	37	.010487	.985793	37		.962006
36	.011292	.984530	38		.992183		.015268	.977274
37	.006918	•991447	39	.006390	.995888	38	.009718	.986992
38	.004032	.995480	39	.003705	• 333000	39	.005887	.992879
39	.002237	•997717	40	.002045	.997933	40	.003394	.996273
40	.001181	•998898	41	.001074	.999007	41	.001863	.998136
41			42	.300537	.999544	42	.000973	.999109
	.000594	•999492	43	.000256	.999800	43	.000484	
42	.000284	.999776		.000116	.999916		.000229	.999592
43	.000129	•999905	44	.000110		44	.000229	.999821
44	.000056	.999961	45	.000050	•999965	45	.000103	.999924
45	.000023	.999984	46	.000020	.999986	46	.000044	.999968
46	.000009	•999993	47	.000008	999994	47	.000018	.999986
47	.000003		48	.000003	•999997	48	.000007	.999993
48	.000001	•999997	49	.000001	.999998	49	.000003	.999995
49	.000001	•999998 •00009					-	
47	•000000	.999998	50	.000000	•999998	50	.000001	.999996

TT=

	p=.3	37		p=.3	8		p=.3	9
x	Individual Term	Cumulative (x or less)	<u>x</u>	Individual Term	Cumulative (x or less)	x	Individual Term	Cumulative (x or less)
10	.000001	.000001	10	.000000	.000000	11	.000001	.000001
11	.000003	.000004	11	.000001	.000002	12	.000002	.000003
12	.000009	.000013	12	.000004	.000006	13	.000006	.000009
13	.000028	.000040	13	.000013	.000019	14	.000019	.000028
14	.000078	.000118	14	.000039	.000058	15	.000054	.000082
15	.000200	.000318	15	.000106	.000164	16	.000141	.000223
16	.000478	.000797	16	.000263	.000427	17	.000339	.000562
17	.001058			.000203	.001035	īġ	.000759	.001321
18	.002174	.001854	17 18	.001303	.002337	18 19	.001583	.002904
19		.004028		.002606	.004943			
17	.004166	.008194	19	.002000	*004747	20	.003087	.005991
20	.007463	.015657	20	.004871	.009814	21	.005639	.011630
21	.012522	.028179	21	.008530	.018343	22	.009668	.021298
22	.019723	.047902	22	.014020	.032363	23	.015587	.036885
23	.029211	.077113	23	.021669	.054032	24	.023669	.060554
24	.040744	.117857	24	.031542	.085574	25	.033697	.094450
						26	.045844	.140294
25 26	.053601	.171458	25	.043304	.128879	27	.058620	.198914
	.066592	.238051	26	.056145	.185024	28	.070941	.269855
27	.078220	.316270	27	.068823	.253848	29	.081328	.351183
28	.086955	.403225	28	.079845	.333692	~ /	.001)20	• ) ) 110 )
29	.091572	•494797	29	.087749	.421441	30	.088394	.439576
30	.091426	.586223	30	.091429	.512870	31	.091152	.530728
				.090382	.603252	32	.089237	.619965
31 32	.086604	.672828	31 32		.688077	33	082986	.702951
	.077884	.750711		.084824	.763697	34	.073343	.776295
33 34	.066533	.817244	33 34	.075621 .064069	.827767			
34	.054015	.871259		.004009	.02//0/	35	.061629	.837924
35	.041693	.912953	35	.051610	.879377	36 37	.049253	.887176
36	030608	.943561	36	.039540	.918916	37	.037447	.924623
37	.021377	.964938		.028819	•947735	38	.027092	.951715
38	.014207	.979145	37 38	.019987	.967723	39	.018653	.970368
39	.008985	.988131	39	.013193	.980915	40	.012224	.982592
40			40	.008288	.989203	41	.007625	.990217
	.005409	.993540		.004956	.994159	42	.004527	994743
41	.003099	.996639	41		.996979	43	.002558	.997301
42	.001690	.998329	42	.002820		44	.001375	.998676
43	.000877	.999206	43	.001528	.998507			
44	.000433	.999640	44	.000787	.999294	45	.000703	•999379
45	.000204	.999843	45	.000386	.999681	46	.000342	.999721
46	.000091	•999934	46	.000180	.999861	47	.000158	.999879
47	.000039	•999973	47	.000100	.999940	48	.000070	•999949
48	.000016	.999988	48	.000034	•999974	49	.000029	.999978
49	.000016	•999994	49	.000013	.999987	50	.000012	.999989
						51	.000004	.999994
50	.000003	•999997	50	.000005	•999993	52	.000002	999995
51	.000001	•999997	51	.000002	•999994	53	.000001	999996
52	.000000	•999998	52	.000001	•999995	54	.000000	.9999 <del>9</del> 2
			53	.000000	•999995	24		*

	p=.4	-0		p=.4	11		p=.4	2
x	Individual Term	Cumulative (x or less)	x	Individual Term	Cumulative (x or less)	x	Individual Term	Cumulative (x or less)
11	.000000	.000000	13	.000001	.000002	13	.000001	.000001
12	.000001	.000001	14	.000004	.000006	14	.000002	.000003
13	.000003	.000004	15	.000013	00000	3.5	000000	.000009
14	.000009	.000013	16	.000013	.000019	15	.000006	
15	.000027	20201.0	17	.000097	.000056	16	.000018	.000027
16		.000040	18	.000037	.000153	17	.000050	.000077
	.000073	.000114	19	.000236	.000390	18		.000203
17	.000184	.000298			.000926	19		.000502
18	.000429	.000727	20	.001136	.002061	20	.000659	.001161
19	.000934	.001662	21	.002255	.004316	21	.001364	.002525
20	.001900	.003561	22	.004202	.008518	22	.002649	.005174
21	.003619	.007180	23	.007363	.015881	23	.004837	.010012
22	.006470	.013650	24	.012153	.028034	24	.008320	.018332
23	.010877	.024526	25	.018917	01/053	25		003.40/
24	.017221	.041747	26		.046951	25	.013495	.031826
	•			.027809	.074760	26		.052499
25	.025717	.067464	27	.038649	.113409	27		.082437
26	.036267	.103732	28	.050838	.164248	28		.123474
27	.048357	.152088	2 <b>9</b>	.063347	.227595	29	.053284	.176759
28	.061021	.213110	30	.074836	.302431	30	.065595	.242353
29	.072945	.286055	31	.083878	.386309	31		.318966
30	.082671	.368726	32	.089254	.475563	32		.403917
31	.088894	.457620	33	.090216	.565779	33	.089478	.493394
32	.090746	.548365	34	.086664	.652443	34	.089568	.582963
33	.087996	.636361		•				
34	.081094	.717455	35	.079151	.731594	35		.668207
34	.001094	•/1/400	36	.068754	.800349	36		.745368
35	.071054	.788509	37	.056818	.857166	37		.811814
36	.059212	.847720	38	.044679	.901845	38		.866262
37	.046942	.894663	39	.033436	.935281	39	.042460	.908722
38	.035413	.930076	40	.023816	•959097	40	.031516	.940237
39	.025425	.955500						
			41	.016147	.975244	41		.962503
40	:017373	.972874	42	.010419	.985663	42		.977474
41	.011300	.984174	43	.006398	.992061	43		.987055
42	.006995	.991169	44	.003739	.995800	44	.005834	.992889
43	.004121	.995290	45	.002079	.997879	45	.003380	.996268
44	.002310	.997600	46	.001099	998978	46		.998130
45	.001232	.998832	<b>4</b> 7	.000552	999530	47		.999106
46	.000625	•999457	7.8	.000264	999794	Ĩ.8		.999592
47	.000301	999759	49	.000120	999914	49		.999821
48	.000138	.999897				50		.999924
49	.000060	•999957	50	.000052	.999966			.999924
			51	.000021	•999987	51	.000044	.999968
50	.000025	.999982	52	.000008	•999995	52		<b>.99998</b> 6
51	.000010	•999992	53	.000003	.999998	53		•999993
52	.000004	•999995	54	.000001	•999999	54		.999995
53	.000001	•999997	55	.000000	•999999	55	.000001	<b>.99999</b> 6
54	.000000	•999997				56		.999996
						•		

	p=.4	.3		p=.4	4		p=.4	5
<b>x</b>	Individual Term	Cumulative (x or less)	x	Individual Term	Cumulative (x or less)	x	Individual Term	Cumulative (x or less)
14	.000001	.000001	14	.000000	.000000	15	.000001	.000001
15	.000003	.000004	15	.000001	.000002	16 17	.000002	.000003
16	.000009	.000013	16	.000004	.000006	18	.000016	.000025
17	.000025	.000038	17	.000012	.000018	19	.000043	.000068
īś	.000066	.000103	18	.000033	.000051	20	.000108	.000176
19	.000162	.000265	19	.000085	.000136	21	.000253	.000429
20	.000372	.000637	20	.000204	.000340	22	.000555	.000984
21	.000372	.001438	21	.000457	.000797	23	.001146	.002130
22	.001621	.003059	22	.000963	.001760	24	.002226	.004356
23	.003084	.006143	23	.001908	.003668	25	.004080	.008436
24	.005526	.011669	24	.003561	.007229	26	.007062	.015498
25	.009337	.021006	25	.006267	.013496	27	.011555	.027053
26	.014901	.035907	26	.010416	.023912	28	.017896	.044949
27	.022482	.058389	27	.016368	.040280	29	.026254	.071203
28	.032103	.090493	28	.024344	.064624	30	.036518	.107721
29	.043426	.133918	29	.034297	.098922	31	.048190	.155911
30	.055691	.189610	30	.045811	.144733	32	.060375	.216286
31	.067763	.257372	31	.058056	.202789	33	.071851	.288137
32	.078276	.335648	32	.069848	.272637	34	.081265	.369402
33	.085892	.421540	33	.079827	.352464	35	.087386	.456787
34	.089570	.511110	34	.086703	.439167	36	.089372	.546159
35	.088807	•599917	35	.089534	<b>.</b> 52 <b>87</b> 00	37	.086956	.633116
36	.083743	.683660	36	.087935	.616635	38	.080507	.713623
37	.075127	.758787	37	.082163	.698798	39	.070937	.784560
38	.064132	.822919	38	.073051	.771849 .833662	40	.059490	.844050
39	.052102	.875020	39			41	.047486	.891536
40	.040287	.915308	40		.883443	42	.036077	.927614
41	.029651	•944959	41		.921602 •949443	43	.026086	.953699
42	.020771	.965729	42 43		.968775	44	.017947	.971646
43	.013847	.979576	43 44		.981547	45	.011747	.983394
44	.008784	.988360				46	.007313	.990707
45	.005301	.993662	45	.008028	.989576 .994375	47	.004328	.995035
46	.003043	.996705	46 47		•994373 •997103	48	.002435	.997470
47	.001661	.998365 .999226	47		.998577	49	.001301	.998771
48 49	.000861	.999651	49		999333	50	.000660	.999431
			50		.999702	51	.000318	.999748
50	.000198	•999849 •999937	51		.999872	52 53	.000145	.999893 .999956
51 52	.000088	•999937 •999974	52		.999946	53 54	.000026	.999981
53	.000037	.999989	53		•999977			.999991
54	.000006	•999995	54	.000012	•999990	55 56	.000010	.999995
55	.000002	•999997	55		.999994	57 57		.999996
56	.000002	.999998	56		.999996	58 58	.000000	•999997
57	.000000	.999998	57	.000001	.999996	,-		*****
7,		*****	58	.000000	.999996			

	p=.4	6		p=.4	7		p=.4	8
×	Individual Term	Cumulative (x or less)	x	Individual Term	Cumulative (x or less)	<u>x</u>	Individual Term	Cumulative (x or less)
15	.000000	.000000	17	.000001	.000002	17	.000000	.000001
16	.000001	.000001	īġ	.000004	.000005	18	.000002	.000002
17	.000003	.000004	19	.000010	.000016	19	.000005	.000007
18	.000008	.000011				-	• • • • • •	
19	.000022	.000033	20	.000028	.000044	20	.000014	.000021
20	.000056	.000089	21	.000071	.000114	21	.000036	.000057
21	-000136	.000225	22	.000169	.000283	22	.000089	.000145
22	.000311	.000535	23	.000377	.000660	23	.000207	.000352
23	.000667	.001203	24	.000794	.001454	24	.000453	.000805
24	.001350	.002553	25	.001578	.003032	25	.000937	.001742
			26	.002960	.005992	26	.001829	.003571
25 26	.002576	.005129	27	.005249	.011241	27	.003377	.006948
20	.004643	.009772	28	.008811	.020052	28	.005900	.012848
27 28	.007910	.017681	29	.014010	.034062	29	.009766	.022614
29	.012754	.030435	30	.021121	.055183	30	.015325	.037939
-	.019481	.049916		.030210	.085393	31	.022816	.060755
30	.028211	.078126	31 32	.041022	.126416	32	.032250	.093005
31	.038760	.116887	33	.052914	.179329	33	.043300	.136305
32	.050559	.167445	34	.064865	.244194	34	.055252	.191557
33	.062645	.230091	35					
34	.073769	.303859		-075600	· <b>3</b> 19794	35	.067031	.258588
35	.082590	.386449	36	.083802	.403595	36	.077344	-335932
36	.087943	.474391	37 38	-088374	<b>.</b> 491969	37	.084901	.420833
<b>3</b> 7	.089087	.563478	39	.088681 .084691	.580651 .665342	38	.088682	-509515
38	.085874	649352	• •			39	.088157	.597672
39	.078779	.728131	40	•076981	.742323	40	.083410	.681083
			41	.066601	.808925	41	.075116	.756199
40	.068786	•796917	42	.054843	.863768	42	.064385	.820584
41	.057166	.854084	43	.042979	.906747	43	.052522	.873106
42	.045219	.899302	44	-03 2050	•938797	44	.040769	.913875
43	.034041 .024384	•933343 •957728	45	.022737	.961534	45	.030106	.943981
• •			46	.015342	•976876	46	.021145	.965126
45 46	.016617	-974345	47	.009842	.986718	47	.014120	.979245
46	.010771	.985116	48	<b>.00600</b> 0	.992718	48	.008961	.988206
47	.006637	.991753	49	.003475	•996193	49	.005402	.993608
48	.003887	.995640	50	.001911	.998103	50	.003091	.996699
49	.002162	.997802	51	.000997	.999100	źĭ	.001679	.998378
50	.001142	.998944	52	.000493	•999593	52	.000864	.999242
51	.000572	.999517	53	.000231	.999824	53	.000421	.999663
52	.000272	999789	53 54	.000102	.999926	53 54	.000194	.999858
53	.000122	.999911	55	000013	.999969			
54	.000052	•999963	56	.000043	.999986	55 56	.000085	.999942
55	.000021	.999984		.000017 .000006	•99990 •999992	50 57	.000035	999977
56	.000008	999992	57	.000002	•999995	27 58	.000014	.999991
57	.000003	999995	59 59	.000002	•999995	59	.000002	•9999 <b>96</b>
55 56 <b>57</b> 58	.000001	.999996						.999998
59	.000000	•999996	60	.000000	•999995 000004	60	.000001	.999998
			61	.000000	•999996	61	.000000	•999999

	p=.4	9		p=.5	50
x	Individual Term	Cumulative (x or less)	x	Individual Term	Cumulative (x or less)
18 19	.000001	.000001	18		.000000 .000001
20 21 22 23 24	.000006 .000018 .000045 .000110	.000010 .000027 .000072 .000182 .000433	20 21 22 23 24	.000008 .000022 .000057	.000004 .000013 .000035 .000092 .000226
25 26 27 28 29	.000539 .001096 .002105 .003829 .006596	.000972 .002067 .004173 .008002 .014598	25 26 27 28 29	.000636	.000526 .001162 .002434 .004841 .009158
30 31 32 33 34	.010774 .016696 .024563 .034328 .045592	.025372 .042069 .066632 .100960 .146551	30 31 32 33 34	.011836 .018124 .026362	.016496 .028332 .046456 .072818 .109259
35 36 37 38 39	.057571 .069141 .078998 .085887 .088866	.204122 .273264 .352262 .438148 .527015	35 36 37 38	.071194	.157153 .217021 .288216 .368777 .455536
40 41 42 43 44	.087516 .082033 .073186 .062140	.614530 .696563 .769750 .831889 .882094	4( 4 <del>-</del> 4; 4;	.086759 .080562 .071194	.544464 .631223 .711785 .782979 .842847
45 46 47 48 49	.038589 .028210 .019607 .012951 .008126	.920683 .948893 .968499 .981450 .989576	4. 4. 4. 4.	.036441 7 .026362 3 .018124	.890741 .927133 .953545 .971668 .983504
50 51 52 53 54	.004841 .002736 .001466 .000744 .000357	.994417 .997153 .998619 .999363 .999720	50 51 55 56 56	.004317 .002407 .001272 .000636	.990842 .995159 .997566 .998838 .999474
55 56 57 58 59	.000162 .000070 .000028 .000011	.999883 .999952 .999980 .999991 .999995	5 5 5 5 5	7 .000057 8 .000022	•999775 •999909 •999965 •999988 •999996
60 <b>61</b>	.000001	.999996 .999997	6 6	.000001	.999999 1.000001 1.000001

	p = .0	)]		p=.0	2		p = .0	3
x	Individual Term	Cumulative (x or less)	x	Individual Term	Cumulative (x or less)	x	Individual Term	Cumulative (x or less)
01234 56789	.425590 .305406 .155021 .043322 .008971 .001468 .000198 .000023 .000002	. 425590 . 790996 . 946016 . 989339 . 998310 . 999777 . 999975 . 99)998 1.000000 1.000001	0 1 2 3 4 5 6 7 8 9	.179563 .311487 .266988 .150749 .063068 .020851 .005674 .001307 .000260	.179563 .491049 .758038 .908786 .971855 .992706 .998380 .999686 .999946	0 1 2 3 4 5 6 7 8 9	.075093 .197409 .256428 .219417 .139115 .069701 .028743 .010032 .003025 .000800	.075093 .272501 .528929 .748346 .887461 .957162 .985905 .995937 .998963 .999763
,	.00000	11000001	10 11 12	.000007 .000001 .000000	.999999 1.600000 1.000000	10 11 12 13 14	.000188 .000040 .000008 .000001	.999951 .999991 .999999 1.000000 1.000001

	p = .0	4		p = .0	5		p=.0	6
x	Individual Term	Cumulative (x or less)	x	Individual Term	Cumulative (x or less)	×	Indıvıdual Term	Cumulative (x or less)
0 1 2 3 4	.031121 .110221 .192886 .222355 .189928	.031121 .141342 .334227 .556582 .746510	0 1 2 3 4	.012779 .057170 .126377 .184022 .198550	.012779 .069950 .196327 .380349 .578899	0 1 2 3 4	.005198 .028204 .075611 .133525 .174719	.005198 .033402 .109013 .242538 .417257
5 6 7 8 9	.128201 .071223 .033492 .013606 .004850	.874711 .945934 .979426 .993032 .997882	5 6 7 8 9	.169290 .118800 .070566 .036211 .016306	.748190 .866990 .937555 .973767 .990072	5 6 7 8 9	.180667 .153759 .110763 .068932 .037644	.597924 .751683 .862445 .931377 .969021
10 11 12 13 14	.001536 .000436 .000112 .000026 .000006	.999418 .999854 .999966 .99992 .99998	10 11 12 13 14	.006522 .002341 .000760 .000225	.996595 .998935 .999695 .999919 .999980	10 11 12 13 14	.018261 .007947 .003128 .001121 .000368	.987282 .995229 .998357 .999479 .999847
15 16	.000001	•999999 •99999	15 16 17 18	.000015 .000003 .000001 .000000	•999995 •999999 •999999 •999999	15 16 17 18 19	.000111 .000031 .000008 .000002	•999958 •999989 •999997 •99999

	p=.07						p=.09		
x	Indıvidual Term	Cumulative (x or less)	x	Individual Term	Cumulative (x or less)	x	Individual Term	Cumulative (x or less)	
0 1 2 3 4	.002094 .013399 .042359 .088211 .136110	.002094 .015494 .057853 .146064 .282174	0 1 2 3 4	.000836 .006176 .022555 .054262 .096728	.000836 .007011 .029566 .083828 .180556	0 1 2 3 4	.000330 .002774 .011524 .031532 .063930	.000330 .003104 .014628 .046159 .110089	
5 7 8 9	.165966 .166561 .141487 .103833 .066865	.448140 .614701 .756188 .860021 .926887	56 78 9	.136261 .157983 .155039 .131446 .097791	.316817 .474800 .629840 .761286 .859077	5 6 7 8 9	.102428 .135070 .150760 .145376 .123011	.212517 .347586 .498347 .643723 .766733	
10 11 12 13 14	.038250 .019630 .009111 .003851 .001491	.965136 .984766 .993877 .997728 .999219	10 11 12 13 14	.064627 .038316 .020547 .010033 .004487	.923704 .962021 .982567 .992600 .997087	10 11 12 13 14	.092461 .062349 .038026 .021118 .010741	.859194 .921542 .959568 .980687 .991428	
15 16 17 18 19	.000531 .000175 .000053 .000015	•999750 •999925 •999978 •999994 •999998	15 16 17 18 19	.001847 .000703 .000248 .000081	•998933 •999636 •999884 •999965 •999990	15 16 17 18 19	.005028 .002176 .000873 .000326 .000114	.996456 .998632 .999506 .999832 .999946	
20 21	.000001 .000000	•999999 •999999	20 21 22	.000007 .000002 .000000	•999997 •99999 1•000000	20 21 22 23 24	.000037 .000011 .000003 .000001	•999983 •999994 •999998 •999998 •999999	

	p=.1	0		p=.1	1		p=.1	2
x	Individual Term	Cumulative (x or less)	×	Individual Term	Cumulative (x or less)	x	Individual Term	Cumulativ (x or less)
0	.000129	.000129	0	.000050	.000050	0	.000019	.00001
ī	.001218	.001347	1	.000524	.000574	1	.000221	.0002
ž	.005686	.007033	1 2	.002722	.003296	2	.001268	.00150
1 2 3	.017479	.024512	3	.009306	.012602	3	.004784	.00629
ĺ4	.039813	.064325	4	.023580	.036182	4	.013372	.01966
5	.071663	.135988	5	.047213	.083395	5	.029540	.04920
5	.106167	242155	6	.077803	.161198		.053709	.1029
7	.133130	.375285	7	.108525	.269723	6 7 8	.082657	.1855
ģ	.144224	.519509	ė.	.130779	.400502	8	.109896	. 2954
ğ	.137102	.656612	9	.138289	.538791	9	.128212	.4236
10	.115775	.772387	10	.129899	.668690	10	.132874	.5565
ii	087708	.860095	īi	.109465	.778155	11	.123540	.6800
12	.060097	920192	12	.083431	.861586	12	.103886	.7839
13	.037496	.957688	13	.057904	.919491	13	.079549	.8635
14	.021426	.979114	14	.036806	.956297	14	.055788	.9193
15	.011269	.990383	15	.021532	.977829	15	.036008	•9553
ī6	.005478	995861	ī6	.011643	.989472	16	.021482	.9768
17	.002470	.998331	17	.005841	.995313	17	.011890	.9886
īś	.001037	.999368	īġ	.002727	998040	18	.006125	.9948
19	.000406	999774	19	.001189	999229	19	.002945	•9977
20	.000149	.999923	20	.000485	.999713	20	.001325	.9990
21	.000051	999974	21	.000185	999899	21	.000559	.9996
22	.000017	999991	22	.000067	.999966	22	.000222	.9998
23	.000005	.999996	23	.000023	.999988	23	.000083	•9999
24	.000001	.999997	24	.000007	•999995	24	.000029	•9999
25	.000000	•99998	25	.000002	.999998	25	.000010	•9999
~,		•////-	26	.000001	.999998	26	.000003	.9999
			27	.000000	.999998	27	.000001	•9999
			•			28	.000000	•9999

p=.13				p=.14			p=.15		
x	Individual Term	Cumulative (x or less)	x	Individual Term	Cumulative (x or less)	x	Individual Term	Cumulative (x or less)	
0 1 2 3 4	.000007 .000092 .000576 .002383 .007298	.000007 .000099 .000675 .003058	0 1 2 3 4	.000003 .000037 .000256 .001153	.000003 .000040 .000296 .001449 .005298	0 1 2 3 4	.000001 .000015 .000111 .000544 .001966	.000001 .000016 .000127 .000671 .002637	
5 6 7 8 9	.017667 .035198 .059356 .086476 .110552	.028023 .063220 .122576 .209052 .319605	5 6 7 8 9	.010149 .022028 .040470 .064235 .089464	.015446 .037474 .077945 .142180 .231644	5 6 7 8 9	.005622 .013227 .026344 .045327 .068434	.008259 .021486 .047830 .093157 .161591	
10 11 12 13 14	.125547 .127908 .117802 .098895 .075998	.445151 .573059 .690921 .789816 .865815	10 11 12 13 14	.110686 .122854 .123330 .112740 .094387	.342329 .465183 .588513 .701253 .795640	10 11 12 13 14	.091783 .110434 .120178 .119090 .108082	.253374 .363808 .483985 .603076 .711157	
15 16 17 18 19	.053752 .035140 .021312 .012030 .006339	.919567 .954706 .976018 .988049 .994383	15 16 17 18 19	.072729 .051798 .034225 .021048 .012083	.\$68369 .920168 .954393 .975441 .987524	15 16 17 18 19	.090280 .069702 .049925 .033283 .020712	.801438 .871139 .921064 .954347 .975059	
20 21 22 23 24	.003126 .001446 .000628 .000257 .000099	.997514 .998959 .999588 .999845 .999944	20 21 22 23 24	.006491 .003271 .001549 .000691 .000290	.994015 .997285 .998834 .999525 .999815	20 21 22 23 24	.012062 .006588 .003382 .001635 .000745	.987120 .993709 .997091 .998726 .999471	
25 26 27 28 29	.000036 .000012 .000004 .000001	.999980 .999993 .999997 .999998 .999999	25 26 27 28 29	.000115 .000043 .000015 .000005	.999931 .999974 .999989 .999995 .999996	25 26 27 28 29	.000321 .000131 .000050 .000018 .000006	.999792 .999923 .999973 .999991 .999998	
			30 31	.000001	•999997 •999997	30 31	.000002	1.000000 1.000001	

p=.16				p=.17			p=.18		
x	Individual Term	Cumulative (x or less)	x	Individual Term	Cumulative (x or less)	x	Individual Term	Cumulative (x or less)	
0	.000000	•000000	1	.000002	.000002	1	.000001	.000001	
1	.000006	.000006	2 3	.000020	.000022	2	.000008	.000009	
2	.000047	.000054	3	.000112	.000135	3	.000049	.000280	
3	.000250	.000304	4	.000472	.000606	4	.000222	.000280	
4	.000976	.001280	-	.001565	.002171	5	.000790	.001070	
_	000010	001.000	5 6 7 8	.004273	.006443	9	.002311	.003381	
5 7 8	.003012	.004292	2	.009876	.016320	7	.005725	.009105	
٥	.007649	.011941	6	.019723	.036042	é	.012252	.021358	
7	.016443 .030537	.058921	9	.034561	.070604	ğ	.023010	.044368	
9	.049765	.108686	,	.0,4,01	.070004	,	,		
9	.049705	•100000	10	.053799	.124403	10	.038388	.082755	
10	.072040	.180726	îĭ	.075130	.199533	11	.057454	.140209	
11	.093559	.274285	12	.094893	294420	12	.077773	.217982	
12	.109894	.384179	13	.109140	.403566	13	.095866	.313849	
13	.117543	.501722	14	.114964	.518530	14	.108225	.422074	
14	.115144	.616866	•					*****	
	,	*	15	.111455	.629985	15	.112449	.534523	
15	.103812	.720678	16	.099873	.729857	16		.642515	
16	.086510	.807188	17	.083027	.812884	17		.738731	
17	.066882	.874070	18	.064243	.877127	18		.818521 .880283	
18	.048127	.922196	19	.046400	.923527	19	.061763	•01020)	
19	.032326	.954522				20	.044740	.925023	
			20	.031362	.954889	20 21		.955422	
20	.020319	.974841	21	.019882	.974771	21		.974833	
21	.011979	.986820	22	.011847	.986618	23		.986505	
22	.006638	.993458	23	.006646	.993264	ر <i>د</i> مانہ		.993124	
23	.003463	.996922	24	.003517	.996781	2.4	.000019	*///	
24	.001704	.998626	25	.001757	.998538	25	.003545	.996669	
	000700	.999413	26	.000831	.999369	26		.998465	
25	.000792	.999413	27	.000372	999741	27		.999326	
26	.000348	.999700 .999911	28	.000158	999898	28		.999718	
27 28	.000149	.999968	29	.000064	.999962	29		•999887	
29	.000037	.999989	~/	.000004	•,,,,,				
29	.000021	• 777707	30	.000024	.999986	30		.999956	
30	.000008	.999997	31	.000009	999995	31		.999983	
31	.000003	999999	32	.000003	999998	32		.999993	
32	.000001	1.000000	33	.000001	•999999	33		-999997	
	•		34	.000000	•999999	34	.000001	•9 <del>99998</del>	
						35	.000000	•999998	

	p=.19			p=.2	0		p=.2	21
×	Individual Term	Cumulative (x or less)	x	Individual Term	Cumulative (x or less)	×	Individual Term	Cumulative (x or less)
2	.000003	.000004	2	.000001	.000001	2	.000001	.000001
3	.000021	.000025	3	.000009	.000010	3	.000004	.000004
4	.000102	.000127	4	.000046	.000056	4	.000020	.000024
5	.000388	.000515	5	.000185	.000242	5	.000087	.000111
6	.001212	.001727	6	.000618	.000860	6	.000307	.000418
7	.003210	.004937	7	.001744	.002604	7	.000920	.001338
8	.007341	.012277	8	.004251	.006855	8	.002385	.003722
9	.014732	.027009	9	.009093	.015949	9	.005423	.009145
10	.026263	.053272	10	.017277	.033226	10	.010956	.020101
11	.042003	.095275	11	.029450	.062676	11	.019857	.039958
12	.060757	.156032	12	.045402	.108078	12	.032550	.072509
13	.080028	.236060	13	.063738	.171816	13	.048588	.121097
14	.096542	.332602	14	.081948	.253764	14	.066424	.187520
15	.107190	.439792	15	.096972	.350736	15	.083576	.271097
16	.110002	.549793	16	.106063	.456799	16	.097197	.368294
17	.104729	.654522	17	.107623	.564422	17	.104869	.473163
18	.092805	.747328	18	.101644	.666066	18	.105311	.578474
19	.076765	.824093	19	.089607	.755673	19	.098716	.677191
20	.059422	.833514	20	.073926	.829599	20	.086595	.763786
21	.043143	.926657	21	.057205	.836804	21	.071249	.835035
22	.029440	.956097	22	.041603	.928407	22	.055097	.890132
23	.018915	.975012	23	.028489	.956896	23	.040118	.930250
24	.011462	.980474	24	.018399	.975295	24	.027549	.957799
25	.006560	•993034	25	.011224	.986519	25	.017869	.975668
26	.003551	•996586	26	.006475	.992994	26	.010901	.986629
27	.001820	•998406	27	.003537	.996531	27	.006367	.992996
28	.000884	•999290	28	.001832	.998363	28	.003506	.996502
29	.000408	•999698	29	.000900	.999263	29	.001832	.998334
30 31 32 33 34	.000179 .000074 .000029 .000011	.999876 .999951 .999980 .999991 .999995	30 31 32 33 34	.000420 .000186 .000079 .000032	.999683 .999870 .999948 .999980 .999992	30 31 32 33 34	.000909 .000429 .000192 .000082 .000033	.999243 .999671 .999864 .999946 .999979
35 36	.000001	•999997 •999997	35 36 37 38	.000004 .000002 .000001 .000000	•999996 •99998 •99998 •99999	35 36 37 38 39	.000013 .000005 .000002 .000001	.999992 .999997 .999999 .999999

	p=.22			p=.2	3		p=.24		
×	Individual Term	Cumulative (x or less)	x	Individual Term	Cumulative (x or less)	×	Individual Term	Cumulative (x or less)	
2	.000000	•000000	3	.000001	.000001	3	.000000	.000000	
ĩ	.000001	.000002	3 4	.000004	.000004	Ĭ.	.000001	.000002	
4	.000009	.000010		000014	000000		00000#	.000009	
_	000000	000050	5 6 7 8	.000018	.000022	5 6 7 8	.000008	.000041	
5 6	.000039	.000050 .000198	2	.000070	.000092 .000327	ž	.000114	.000156	
٥	.000148	.000198	<b>4</b>	.000685	.000327	Ŕ	.000352	.000508	
7 8	.000472	.000670	ş	.001752	.002764	ğ	.000951	.001459	
9	.001297 .003130	.001907	,	.001/52	.002/04	,	.000971	.0024)/	
7	.003130	•000097	10	.003977	.006741	10	.002283	.003743	
10	.006710	.011808	īĭ	.008099	.014839	11	.004916	.008659	
11	.012905	.024712	12	.014918	.029757	12	.009574	.018232	
12	.022445	.047158	13	.025022	.054779	13	.016977	.035209	
13	.035549	.082707	14	.038438	.093217	14	.027571	.062780	
14	.051566	.134273		.0,04,0	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,				
-4	.071700	1-24-12	15	.054346	.147563	15 16	.041211	.103991	
15	.068843	.203117	16	.071020	.218583	16	.056937	.160928	
16	.084951	.288067	17	.086103	.304686	17	.072978	.233906	
17	.097251	.385318	18	.097161	.401847	18	.087061	.320968	
īż	.103624	.488942	19	.102341	.504188	19	.096949	.417917	
19	.103064	.592006							
			20	.100879	.605067	20	.101031	.518948	
20	.095929	.687935	21	.093268	.698335	21	.098752	.617700	
21	.083748	.771682	22	-081045	.779380	22	.090720	.708420	
22	.068716	.840398	23	.066310	.845690	23	.078472	.786892	
23	.053088	.893486	24	.051167	.896857	24	.064016	.850908	
24	.038682	.932168				25	2.2226	.900234	
			25	.037292	.934150	25 26	.049326	.936180	
25	.026621	.958789	26	.025706	.959856	27	.035946	.960985	
26	.017327	.976117	27	.016779	.976635	28	.024805 .016226	.977211	
27	.010679	.986796	28	.010382	.987017	29		987282	
28	.006239	.993035	29	.000095	.993112	27	.010071	. 70 / 202	
29	.003459	.996494	20		.996510	30	.005937	.993219	
		004227	30	.003398		31	.003326	.996545	
30	.001821	.998315	31 32	.001801	.998311 .999219	32	.001772	.998318	
31	.000911	.999227 .999661	33	.000908	.999654	33	.000899	.999217	
32	.000434	.999857	34	.000436	.999853	34	.000434	.999651	
33	.000196	•999942	24	.000199	• >>>0))	• •	.000474	•,,,,-,-	
34	.000005	• 777742	35	.000087	.999940	35 36	.000200	.999851	
25	.000035	•999977	36	.000036	.999976	36	.000088	.999938	
35 36	.000014	.999990	37	.000014	999990	37	.000037	•999975	
37	.000005	.999995	3ี่8	.000005	.999996	38	.000015	•999990	
38	.000002	.999997	39	.000002	999997	39	.000006	•999995	
39	.000001	.999998		.000002	******				
79	.000001	•////	40	.000001	.999998	40	.000002	•999997	
40	.000000	.999998	41	.000000	.999998	41	.000001	•999998	
40		.,,,,,				42	.000000	.999998	

	p=.25			p=.2	6		p=.2	27
×	Individual Term	Cumulative (x or less)	x	Individual Term	Cumulative (x or less)	×	Individual Term	Cumulative (x or less)
4	.000001	.000001	4	.000000	.000000	5	.000001	.000001
5	.000003	.000004	- 6	.000001	.000002	7	.000003	.000003
5 6	.000014	.000004	5 6	.000006	.000002	ģ	.000011	.000015
ž	.000054	•000073	ž	.000025	.000033	ğ		.000184
? 8	.000176	.000249	7 8	.000025	.000119	7	.000129	.000184
ŏ	.000502	.000751	Š	.000258		10	000340	.000546
,	.000)(/2	.000/)1	,	*000238	.000376	îĭ	.000362	
10	.001272	•002022	10	.000688	.001064	12	.000912	.001458 .003538
îĭ	.002890	.004913	11	.001648	.002712	13	.002080	
12	.005942	.010854	12			14	.004320	.007858
13	.011121	.021976	13	.003571	.006283	14	.008218	.016075
14	.019065	.041041	14		.013327	15	03.104.	020160
14	.01900)	.041041	14	.012729	.026057	16	.014386	.030462
15	.030081	.071121	15	001170	018008	17	.023279	.053741
16	.043867		16	.021170	.047227	18	.034947	.088689
17	.059350	.114989		.032542	.079768	19	.048830	.137519
18	.074737	.174339	17	.046407	.126175	19	.063687	.201206
19		.249076	18	.061597	.187772	20		
19	.087849	.336925	19	.076317	.264089		.077733 .08 <b>8</b> 990	.278940
20	004-21	122554	20	044.41		21 22	.088990	.367930
20	.096634	-433558	20	.088486	.352575		.095750	.463680
	.099701	.533260	21	.096230	.448805	23	.097005	.560685
22	.096680	.629940	22	.098358	.547164	24	.092686	.653371
23	.088273	.718213	23	.094660	.641823			
24	.076013	.794226	24	.085919	.727742	25	.083646	.737017
	0.140.					26	.071394	.808412
25	.061824	.856050	25	.073658	.801399	27	.057702	.866114
26	.047557	.903607	26	.059722	.861122	28	.044208	.910323
27	.034640	.938247	27	.045853	.906975	29	.032138	•942461
28	.023918	.962166	28	.033372	-940347			
29	.015671	.977836	29	.023046	.963393	30	.022189	.964650
						31	.014560	.979210
30	.009751	.987587	30	.015115	•978508	32	.009088	•988298
31	.005766	•993353	31	.009422	.987930	33	.005398	.993696
32	.003244	.996597	32	.005586	.993516	34	.003054	•996750
33	.001736	•998333	33	.003152	.996669			
34	.000885	•999219	34	.001694	.998363	35	.001646	.998396
						36	.000845	.999241
35 36	.000430	.999649	35	.000867	.999230	37	.000414	.999655
36	.000199	.999848	36	.000423	•999653	38	.000193	.999849
37	.000088	•999936	37	.000197	999850	39	.000086	.999935
38	.000037	•999973	38	.000087	•999937			
39	.000015	-999988	39	.000037	.999974	40	.000037	.999971
					- , , , , , ,	41	.000015	.999986
40	.000006	.999993	40	.000015	.999989	42	.000006	999992
41	.000002	999995	41	.000006	999995	43	.000002	999994
42	.000001	.999996	42	.000002	.999997	44	.000001	999995
42 43	.000000	.999996	43	.000001	999998			
	-		44	.000000	999998	45	.000000	.999995
			77		•////	~~		

	p=.28			p=.2	9		p=.3	80
×	Individual Term	Cumulative (x or less)	x	Individual Term	Cumulative (x or less)	×	Individual Term	Cumulative (x or less)
5	.000000	.000000	6	.000000	.000001	6	.000000	.000000
5	.000001	.000001	7 8 9	.000002	.000003	7	.000001	.000001
	.000005	.000006	8	\$00000	.000011	8	.000004	.000005
7 8	.000019	.000025	9	.000030	.000041	9	.000014	.000019
9	.000063	.000088			0000			
			10	.000092	.000133	10	.000045	.000063
10	.000185	.000273	11 12	.000256	.000389	11	.000130	.000193
11	.000490	.000763		.000645	.001034	12	.000344	.000537
12	.001176	.001939	13	.001480	.002514	13	.000828	.001366
13	.002568	.004506	14	.003109	.005624	14	.001826	.003191
14	.005135	.009641	15	.006011	.011635	15	.003703	.006894
		01.0001	16	.010742	.022376	16	.006944	.013838
15	.009452	.019094 .0351 <b>7</b> 6	17	.017808	.040184	17	.012078	.025916
16	.016082	.060561	18	.027478	.067662	18	.019555	.045471
17	.025385	.097854	19	.039577	.107240	19	.029553	.075025
18 19	.037294	.148997	17	.00,,,,,,	*10/240	17	.02,7777	.01,02,
19	.051142	140771	20	.053346	.160586	20	.041797	.116822
20	.065633	.214629	21	.067443	.228028	21	.055445	.172267
21	.079002	.293632	22	.080137	.308165	22	.069126	.241393
22	.089376	.383008	23	.089657	.397822	23	.081148	.322541
23	.095205	.478213	24	.094603	.492424	24	.089843	.412383
24	.095646	.573859						
~~	.07,040		25	.094283	.580707	25	.093950	.506333
25	.090757	.664617	26	.088869	.675576	26	.092917	.599250
26	.081449	.746066	27	.079319	.754896	27	.087018	.686268
27	.069215	.815280	28	.067110	.822006	28	.077250	.763518
28	.055756	.871037	29	.053877	.875883	29	.065073	.828591
29	.042618	.913655		0.40	01 (041	20	050054	440450
			30	.041078	.916961	30	.052058	.880650 .920233
30	.030938	.944593	31	.029768	.946729 .967247	31 32	.039584 .028627	.948861
30 31 32	.021346	.965939	32	.020518	.980707	33	.019705	.908565
32	.014008	•979947	33	.013400	.989115	34	.012916	.981481
33 34	.004749	-988697	34	.008408	• 404117	34	.012910	. 701401
34	.0052)4	.993900	35	.005004	.994119	35	.008066	.989547
2.5	000010	.996849	36	.002839	.996958	36	.004801	994348
35 36	.002949	.998442	37	.001536	.998494	37	.002725	.997073
37	.001593	.999262	38	.000792	.999286	38	.001475	998548
38	.000820	.999665	39	.000390	.999676	39	.000762	.999310
39	.000403	.999854		.000,70				
77	.000189	• 222024	40	ر81000.	.999859	40	.000375	.999685
40	.000084	.999938	41	.000082	.999941	41	.000177	.999862
41	.000036	.999 <b>97</b> 4	42	.000035	.999976	42	.000079	.999941
42	.000035	.999989	43	.000014	.999991	43	.000034	•999975
43	.000006	.999995	44	.000006	.999996	44	.000014	.999989
44	.000002	999997		000000	•999999		.000005	.999994
	,		45	.000002	•999999	45 46	.000003	.999996
45 46	.000001	.999998	46 47	.000000	1.000000	47	.000002	.999997
46	.000000	•999998	47	.000000	1.000000	48	.000000	.999997
						40		• / / / / /

	p=.31			p=.3	2		p=.33		
x	Individual Term	Cumulative (x or less)	x	Individual Term	Cumulative (x or less)	x	Individual Term	Cumulative (x or less)	
	.000002	.000002	8 9	.000001	.000001	9	.000001	.000001	
9	.000000	.000000	,	,,,,,,,		10	.000004	.000006	
10	.000021	.000029	10	.000010	.000013	11	.000015	.000020	
11	.000064	.000094	ĩĩ	.000031	.000044	12	.000044	.000064	
12	.000178	.000272	12	.000090	.000134	13	.000122	.000187	
13	.000450	.000722	13	.000238	.000372	14	.000309	.000496	
14	.001040	.001762	14	.000575	.000947				
	,,,,,,					15	.000721	.001217	
15	.002212	.003974	15	.001282	.002229	16	.001553	.002770	
16	.004348	.008322	16	.002639	.004868	17	.003105	.005875	
17	.007928	.016250	17	.005040	.009908	18	.005778	.011653	
18	.013456	.029706	18	.008960	.018868	19	.010035	.021689	
19	.021318	.051024	19	.014869	.033736	20	.061311	.038000	
						21	.024867	.062867	
20	.031606	.082630	20	.023090	.056827	22	.035630	.098497	
21	.043952	.126582	21	.033633	.090459	23	.048070	.146566	
22	.057445	.184026	22	.046043	.136502	24	.061163	.207730	
23	.070693	.254719	23	.059349	.195851	~~			
24	.082048	.336767	24	.072150	.268001	25	.073505	.281235	
		. 0 ( = 3 0	0.5	.082845	.350846	26	.083548	.364783	
25	.089943	.426710	25 26	.089967	.440813	27	.089921	.454704	
26	.093252	.519962			.533328	28	.091743	.546446	
27	.091550	.611513	27 28	.092515 .090183	.623511	29	.088815	.635262	
28	.085201	.696714	26 29	.083415	.706926	20	.081657	.716919	
29	.075237	.771951	29	.003413	. 700920	30 31	.071356	.783275	
••	0/2005	425014	30	.073274	.780200	32	.059308	.847584	
30	.063097	.835048	30 31	.061178	.841378	33	.046916	.894499	
31	.050295	.895343 .923475	32	.048582	.889960	34	.035341	.929840	
32	.038131	•923475 •950989	33	.036718	.926678		.035341		
33 34	.027514 .018906	.969895	34	.026427	.953105	35 36	.025364	.955205	
24	.010900	• 303037	74		.,,,,,	36	.017351	.972556	
25	.012377	.982271	35	.018121	.971226	37	.011318	.983874	
35 36	.007723	.989994	36	.011844	.983070	38	.007041	.990915	
37	.004595	.994589	37	.007381	.990451	39	.004180	.995095	
38	.002608	.997197	38	.004388	.994839	40	.002367	.997462	
39	.001412	998609	39	.002488	.997327	41	.001280	.998742	
-	.001411					42	.000660	.999402	
40	.000729	.999339	40	.001347	.998674	43	.000325	.999728	
41	.000360	.999698	41	.000696	•999369	44	.000153	.999880	
42	.000169	.999868	42	.000343	-999712				
43	.000076	•999944	43	.000161	.999874	45	.000069	•999949	
44	.000033	.999976	44	.000072	.999946	46	.000029	-999978	
, ,	.000013	.999990	45	.000031	.999977	47	.000012	999990	
45 46	.000005	.999995	46	.000013	.999990	48	.000005	•999995	
47	.000003	•999997	47	.000005	999995	49	.000002	•999997	
48	.000001	•999997	<b>4</b> 8	.000002	999997		.000001	.999997	
49	.000000	.999998	49	.000001	999998	50 51	.000001	.999998	
7/		•,,,,,				21	.000000	• 777770	
			50	.000000	•999998				

	p=.34			p=.3	35		p=.3	36
x	Individual Term	Cumulative (x or less)	×	Individual Term	Cumulative (x or less)	x	Individual Term	Cumulative (x or less)
9	.000000	.000001	10 11	.000001	.000001	10	.000000	.000000
10	.000002	.000003	12	.000003		11	.000001	.000002
11	.000002		13		.000014	12	.000004	.000006
		.000009		.000030	.000043	13	.000014	.000020
12	.000021	.000030	14	.000082	.000125	14	.000040	<b>.0</b> 000 <b>6</b> 1
13	.000061	.000091						
14	.000161	.000253	15	.000209	.000334	15	.000108	.000168
			16	.000492	.000826	16	.000265	.000433
15	.000394	.000646	17	.001075	.001902	17	.000605	.001038
16	.000887	.001534	18	.002187	.004089	īġ	.001285	.002323
17	.001855	.003389	19	.004153	.008242	19	.002550	.004873
īģ	.003611	.006999	-,	******		17	.002))0	.004075
19	.006559		20	.007380	.015623	20	601 533	000/05
19	.000559	.013558	21			20	.004733	.009605
20	.011150	.024709	22	.012301	.027923	21	.008240	.017845
21	.017779			.019268	.047191	22	.013483	.031328
22		.042488	23	.028419	.075610	23	.020774	.052103
	.026644	.069132	24	.039531	.115141	24	.030188	.082291
23	.037597	.106729	25	.051938	1-7070	0.5	0.3.03	100000
24	.050034	.156763	26		.167079	25	.041433	.123723
				.064538	.231616	26	.053783	.177506
25	.062891	.219654	27	.075938	.307554	27	.066108	. 243614
26	.074766	.294420	28	.084700	.392254	28	.077028	.320642
27	.084164	.378584	29	.089642	.481896	29	.085162	.405804
28	.089812	.468396	20					
29	.090938	.559334	30	.090102	.571998	30	.089420	.495225
	•090936	• 729224	31	.086078	.658076	31	.089240	.584465
30	.087447	.646781	32	.078215	.736291	32	.084708	.669173
31	.079925	726705	33	.067040	.803931	33	.076526	.745699
32	.069480	.796186	34	.055704	.859635	34	.065835	.811534
33	.057485	.\$53671	2.5					
34	.045292	.898962	35 36	.043706	.903341	35	.053961	.865496
54	.047292	.090902	36	.032686	.936028	36	.042157	.907653
3.5	.033998	.932960	37	.023308	.959336	37	.031404	.939057
35 36	.024325	.957286	38	.015854	.975189	38	.022314	.961371
37			39	.010288	-985477	39	.015126	976497
3/	.016595	.973881						• • • • • •
38	.010799	.984680	40	.006370	.991847	40	.009785	.986281
39	.006704	•991384	41	.003765	.995612	41	.006041	.992322
40	.003972	.995356	42	.002124	.997736	42	.003560	.995882
			43	.001144	998880	43	.002002	997884
41	.002246	.997601	44	.000588	.999468	44	.001075	998960
42	.001212	.998813						
43	.000624	-999438	45	.000288	.999756	45	.000551	.999511
44	.000307	•999745	46	.000135	.999891	46	.000270	.999780
45	.000144	.999889	47	.000060	.999951	47	.000126	•999906
46			48	.000026	•999977	48	.000056	999962
40	.000065	•999953	49	.000010	999987	49	.000024	999986
47	.000028	.999981						•,,,,,
48	.000011	•999992	50	.000004	.999992	50	.000010	•999995
49	.000004	•999997	51	.000001	•999993	51	.000004	.999999
	,		52	.000001	.999994	52	.000001	1.000001
50	.000002	•999998	53	.000000	999994	53	.000000	1.000001
5ĭ	.000001	.999999	23	.000000	• 777774	2)	.000000	1.000001
52	.000000	999999						
/~		• / / / / / /						

	p=.37			p=.3	8		p=.3	19
×	Individual Term	Cumulative (x or less)	x	Individual Term	Cumulative (x or less)	x	Individual Term	Cumulative (x or less)
11 12	.000001	.000001	11	.000000	.000000	13 14	.000001	.000002
13 14	.000006	.000009	13 14	.000003	.000004	15 16	.000012	.000018
15 16	.000054	.000082	15 16	.000026	.000039	17 18	.000090	.000143
17 18	.000330	.000551	17 18	.000175	.000285	19	.000491	.000851
19 20	.001518	.002802	19 20	.000876	.001566	20 21 22	.001035 .002049 .003811	.001887 .003936 .007746
21 22	.005347	.011089	21 22	.003362	.006700 .012694	23 24	.006673	.014420
23 24	.014695 .022295	.034919 .057214	23 24	.010063	.022757 .038690	25	.017194	.042636
25 26	.031949	.0 <b>8</b> 9163 .132463	25 26	.023827 .033701	.062517	26 27 28	.025369 .035442 .046938	.068005 .103447 .150385
27 28	.055571 .067605	.188034 .255639	27 28	.045136	.141354 .1 <b>986</b> 58	29	.058985	.209370
29 30	.078039 .085554	.333678 .419232	29 30	.069032	.267690	30 31 32	.070395 .079850 .086150	.279765 .359615 .445765
31 32	.089146 .088351	.508379 .596729	31 32	.085883	.432552 .521378	33 34	.088461	.534225
33 34	.083336	.680065 .754920	33 34	.087437 .081962	.608815 .690777	35 36	.080584	.701308 .772865
35 36	.064059	.818979 .871232	35 36	.073199	.763976 .826287	37 38	.060587 .048930	.833451 .882381
37 38	.040641	.911873 .942023	37 38	.050577	.876863 .916019	39 40	.037700	.920081
39 40	.021339	.963362 .977774	39 40	.028922	.944941 .965326	41 42	.019451	.967250 .980278
41	.009290	.987064 .992780	41 42	.013713	.979039 .987844	43 44	.008329	.988607 .993690
43 44	.003357 .001882	.996137 .998019	43 44	.005397 .003157	.993241	45 46	.002961	.996651 .998298
45 46	.001007	.999026 .999541	45 46	.001763	.998161 .999101 .999579	47 48	.000873	.999171 .999613
47 48 49	.000251 .000117 .000052	.999791 .999908 .999960	47 48 49	.000478 .000232 .000107	.999579 .999811 .999918	49 50	.000213	.999826 .999925
50 51	.000092	.999981	50 51	.000047	.999966	50 51 52	.000098 .000043 .000018	.999925 .999968 .999986
52 53	.000009	.999990 .999994 .999995	52 53	.000020	.999994 .999997	53 54	.000007	.999993 .999996
54	.000000	999995	54	.000001	.999998	55 56	.000001	.999997 .999997
			55	.000000	•999998			

	p=.40			p=.4	11		p=.42		
x	Individual Term	Cumulative (x or less)	×	Individual Term	Cumulative (x or less)	x	Individual Term	Cumulative (x or less)	
13 14	.000001	.000001	14	.000001	.000001	14	.000000	.000000	
		-	15	.000003	.000004	15	.000001	.000002	
15	.000006	.u00008	16	.000008	.000011	16	.000004	.000005	
16	.000017	.000025	17	.000022	.000033	17	.000010	.000015	
17	.000045	.000070	18	.000057	.000091	18	.000028	.000044	
18 19	.000113 .000267	.000183 .000450	19	.000141	.000231	19	.000072	.000115	
-			20	.000322	.000554	20	.000172	.000287	
20	<b>.</b> 0005 <b>87</b>	.001037	21	.000693	.001247	21	.000385	.000672	
21	.001211	.002247	22	.001402	.002649	22	.000811	.001484	
22	.002348	.004595	23	.002668	.005317	23	.001609	.003093	
23	.004287	.008882	24	.004790	.010108	24	.003011	.006104	
24	.007383	.016266	25	.008123	01 0001	26	005330	033101	
25	.012010	004004	26	.013026	.018231 .031256	25 26	.005320	.011424	
25 26	.012010	.028276	27	.019780	.051230	20 27	.014067		
27		.046753	28	.028473	.079509	28	.021101	.034381 .055481	
28	.026918 .037172	.073671 .110843	29	.038890	.118399	29	.030032	.085514	
29	.048708	.159552	-			-			
-			30 31	.050447 .062197	.168846	30	.040596	.126109	
30	.060615	.220167	32	.072936	.231043	31	.052156	.178265	
31	.071695	.291862	33	.081403	.303980 .385383	32 33	.063733	.241998	
32	.080657	.372519	34	.086516	.471898	34	.082091	.316120 .398211	
33	.086360	458879		•			-		
34	.088053	.546932	35	.087605	.559503	35	.086620	. 484831	
35	.085538	.632470	36	.084553	.644056	36	.087118	.571949	
36	.079201	711671	37	.077813	.721869	37	.083545	.655495	
37	.069926	.781597	38	.068304	.790173	38	.076419	.731914	
38	-058885	.840481	39	.057202	.847375	39	.066689	.798603	
39	.047309	.887790	40	.045713	.893088	40	.055536	.854139	
40	.036270	.924061	41	.034866	.927953	41	.044139	.898278	
41	.026539	.950600	42	.025382	.953336	42	.033485	.931763	
42	.018535	.969135	43	.017639	970975	43	.024248	.956011	
43	.012357	.981492	44	.011700	.982675	44	.016761	.972771	
44	.007863	.989356	45	.007408	.990083	45	.011058	.983830	
			<u> 76</u>	.004476	.994559	46	.006963	.990793	
45	.004776	.994132	47	.002581	.997140	47	.004184	.994977	
46	.002769	.996901	48	.001420	.998560	48	.002399	997375	
47	.001532	.998433	49	.000745	.999306	49	.001312	.998687	
48	.000808	.999241					000/4		
49	.000407	.999648	50	.000373	.999679	50	.000684	.999371	
50	.000195	.999843	51 52	.000178	•999 <b>8</b> 57	51 52	.000340	.999711	
51	.000089	.999933	53	.000035	•999937	53	.000101	.999872	
52	.000039	•999972	54	.000014	.999972 .999987	54	.000073	.999945 .999976	
53	.000016	.999988							
54	.000006	999994	55	.000006	.999992	55	.000013	.999988	
55	.000002	.999397	50	.000002	•999994	56	.000005	.999993	
56	.000002	.999998	57	.000001	•999995	57	.000002	•999995	
57	.000000	.999998	58	.000000	·9999 <b>9</b> 5	58	.000001	.999996	
,,		• / / / / / 3				59	.000000	.999996	

	p=.43			p=.4	4		p=.4	5
x	Individual Term	Cumulative (x or less)	×	Individual Term	Cumulative (x or less)	x	Individual Term	Cumulative (x or less)
15	.000000	.000001	15	.000000	.000000	17 18	.000001	.000001
16	.000002	.000002	16 17	.000001	.000001	19	.000008	.000004
17 18	.000003	.000007	18	.000002	.000009			
19	.000036	.000020	19	.000017	.000026	20	.000022	.000034
	-	-				21	.000055	.000088
20	.000089	.000145	20	.000045	.000071	22	.000130	.000219
21	.000207	.000352	21	.000108	.000179	23	.000292	.000511
22	.000455	.000807	22	.000248	.000427	24	.000618	.001129
23	.000941	.001748	23	.000533	.000959	25	.001233	.002362
24	.001833	.003581	24	.001081	.002041	26	.002329	.004691
25	.003374	.006956	25	.002073	.004114	27	.004163	.008854
26	.005874	.012830	26	.003759	.007872	28	.007056	.015910
27	.009684	.022513	27	.006453	.014325	29	.011347	.027256
28	.015132	.037646	28	.010503	.024828	30	017220	011546
29	.022437	.060083	29	.016220	.041048	31	.017329	.044586
-,	******		~/	.010220	.041040	32	.034732	.069741
30	.031596	.091679	30	.023789	.064838	33	.045639	.150113
31	.042289	.133968	31	.033163	.098000	34	.057110	.207223
32	.053835	.187803	32	.043970	.141970			
33	.065226	.253028	33	.055486	.197456	35	.068087	.275311
34	.075255	.328284	34	.066676	.264133	36	.077372	.352683
			-			37	.083836	.436518
35 36	.082724	.411008	35 36	.076338	.340470	38	.086644	.523162
36	.086675	.497683	36	.083305	.423775	39	.085432	.608594
37	.086593	.584276	37	.086682	.510458	40	.080383	.688977
38	.082515	.666791	38	.086030	•596488	41	.072185	.761162
39	.075017	.741808	39	.081461	.677949	42	.061873	.823034
	0/2045	40/444				43	.050623	.873657
40	.065081	.806888	40	.073606	.751555	44	.039536	.913194
41	.053886	.860774	41	.063475	.815031		0.201.70	
42	.042586	.903360	42	.052249	.867279	45	.029472	.942666
43	.032127	.935487	43	.041052	.908331	46	.020969	.963635
44	.023134	.958621	44	.030789	.939121	47 48	.014236	.977870
45	.015901	.974522	45	.022041	.961162	49	.005697	.987091
46	.010431	.984952	46	.015059	.976221	49	.005097	.992788
47	.006529	.991482	47	.009818	.986039	50	.003356	.996144
48	.003900	.995381	48	.006107	.992147	51	.001884	998029
49	.002221	•997603	49	.003623	•995770	52	.001008	.999037
50	.001207	.998809	50	.002050	.997820	53	.000514	.999550
51	.000625	•999434	51	.001105	.998925	54	.000249	•999799
52	.000308	.999742	52	.000568	•999493		000115	000011
53	.000145	999886	53	.000278	•999771	55 56	.000115	•999914
54	.000065	.999951	54	.000129	999900		.000050	.999964
55	.000028		55	.000057		57 58	.0000021	•999985
56	.000028	•999979	56 56		•999957	59 59		•999994.
57	.000001	.999990 .999994	57	.000024	•999981 •999991		.000003	•999997
58	.000002	•999996	58	.000004	•999995	60	.000001	•999998
59	.000002	•999996	59	.000004	•999996	61	.000000	•999998
60	.000000	•999996	60	.000000	•999996			

	p=.46			p=.4	7		p=.4	8
x	Individual Term	Cumulative (x or less)	x	Individual Term	Cumulative (x or less)	x	Individual Term	Cumulative (x or less)
17 18	.000000	.000001	18 19	.000001	.000001	18 19	.000000 .000001	.000000 .000001
19 20 21 22 23 24	.00004 .000010 .000027 .000067 .000155	.00005 .000016 .000042 .000109 .000264	20 21 22 23 24	.000005 .000013 .000033 .000080 .000183	.000007 .000020 .000053 .000133	20 21 22 23 24	.000002 .000006 .000016 .000040	.000003 .000009 .000025 .000064 .000159
25 26 27 28	.000710 .001397 .002600 .004588	.001317 .002713 .005313 .009901	25 26 27 28 29	.000396 .000811 .001571 .002887 .005031	.000712 .001523 .003094 .005981 .011012	25 26 27 28 29	.000214 .000456 .000919 .001757	.000373 .000829 .001748 .003505 .006694
29 30 31 32 33	.007681 .012214 .018459 .026535 .036304	.017582 .029796 .048255 .074790 .111094	30 31 32 33 34	.008329 .013104 .019609 .027928 .037878	.019341 .032444 .052053 .079982 .117860	30 31 32 33 34	.005494 .008997 .014015 .020778 .029334	.012188 .021185 .035201 .055979 .085312
34 35 36 37 38	.047298 .058709 .069460 .078360 .084317	.158392 .217101 .286561 .364921 .449239	35 36 37 38 39	.048945 .060284 .070798 .079304 .084753	.166805 .227039 .297887 .377191 .461944	35 36 37 38 39	.039455 .050584 .061836 .072101 .080206	.124768 .175351 .237187 .309288 .389494
39 40 41 42 43	.086559 .084796 .079281 .070752 .060270	.535798 .620594 .699875 .770627 .830897	40 41 42 43 44	.086432 .084125 .078153 .069306 .058666	.548375 .632500 .710653 .779959 .838626	40 41 42 43 44	.085142 .086260 .083417 .077000 .067846	.474637 .560897 .644314 .721314 .789160
44 45 46 47 48	.049007 .038036 .028175 .019916 .013431	.879904 .917940 .946115 .966031 .979461	45 46 47 48 49	.047400 .036552 .026896 .018882 .012644	.886026 .922578 .9494 <sup>7</sup> 4 .9683 <b>5</b> 7 .981001	45 46 47 48 49	.057060 .045801 .035082 .025637 .017869	.846220 .892021 .927103 .952739 .970608
50 51 52 53	.008639 .005299 .003098 .001725 .000915	.988100 .993399 .996497 .998222 .999137	50 51 52 53 54	.008073 .004913 .002849 .001573 .000827	.989074 .993987 .996836 .998409 .999235	50 51 52 53 54	.011876 .007523 .004541 .002610 .001428	.982484 .990008 .994548 .997158 .998586
54 55 56 57 58	.000462 .000222 .000101 .000044	.999599 .999821 .999922 .999966 .999984	55 56 57 58 59	.000413 .000196 .000089 .000038	.999649 .999845 .999934 .999971 .999987	55 56 57 58 59	.000743 .000367 .000172 .000077	.999328 .999696 .999 <b>868</b> .999945 .999977
59 60 61 62	.000007 .000003 .000001 .000000	.999993 .999994 .999995	60 61 62 63	.000006 .000001 .000000	.999993 .99995 .99996 .999996	60 61 62 63 64	.000013 .000005 .000002 .000001	.999990 .999995 .999997 .999998 .999998

	p=.4	9		p=.5	0
×	Individual Term	Cumulative (x or less)	×	Individual Term	Cumulative (x or less)
20 21 22 23 24	.000001 .000003 .000007 .000019 .000048	.000001 .000004 .000011 .000030 .000078	20 21 22 23 24	.000000 .000001 .000003 .000009	.000 <b>01</b> .000002 .000005 .000014
25	.000112	.000190	25	.000056	.000093
25	.000248	.000437	26	.000130	.000224
27	.000520	.000957	27	.000285	.000508
28	.001035	.001992	28	.000589	.001097
29	.001954	.003947	29	.001158	.002256
30	.003505	.007452	30	.002162	.004418
31	.005975	.013427	31	.003836	.008254
32	.009687	.023114	32	.006474	.014728
33	.014948	.038062	33	.010397	.025125
34	.021965	.060028	34	.015902	.041027
35	.030752	.090779	35	.023171	.064198
36	.041036	.131815	36	.032182	.096380
37	.052213	.184028	37	.042619	.139000
38	.003367	.247395	38	.053835	.192835
39	.073371	.320766	39	.064878	.257713
40	.081067	.401833	40	.074610	.332322
41	.085487	.487320	41	.081889	.414211
42	.086046	.573300	42	.085788	.499999
43	.082672	.656038	43	.085788	.585788
44	.075819	.731857	44	.081889	.667676
45	.066371	.798227	45	.074610	.742286
46	.055450	.853678	46	.064878	.807164
47	.044208	.897885	47	.053835	.860999
48	.033625	.931510	48	.042619	.903619
49	.024395	.955905	49	.032182	.935801
50	.016875	.972780	50	.023171	.958972
51	.011127	.983907	51	.015902	.974873
52	.006990	.990897	52	.010397	.985271
53	.004182	.995079	53	.006474	.991744
54	.002381	.997460	54	.003836	.995581
55 56 57 58 59	.001289 .000664 .000324 .000150	.998749 .999413 .999737 .999888 .999954	55 56 57 58 59	.002162 .001158 .000589 .000285 .000130	.997743 .978901 .999491 .999775 .999905
60 61 62 63 64	.000028 .000011 .000004 .000001	.999981 .999992 .999996 .999997 .999998	60 61 62 63 64	.00056 .000023 .000009 .000003	.999962 .999985 .949994 .999997 .999998
			55	.000000	.999999

	p=.01			p=.02			p=.03  Individual Cumulative (x or less)  .064,485	
×	Individual Term	Cumulative (x or less)	x	Individual Term	Cumulative (x or less)	×		
01234 56789	.404732 .367938 .165386 .049003 .010766 .001870 .000268 .000032 .000003	.404732 .772670 .938057 .987060 .997826 .999696 .999964 .999996 1.000000	0 1 2 3 4 5 6 7 8 9	.162311 .298122 .270743 .162077 .071943 .025253 .007301 .001788 .000379 .000070	.162311 .460432 .731175 .893253 .965195 .990448 .997749 .999537 .999916 .99998	0 1 2 3 4 5 6 7 8 9	.064485 .179493 .247035 .224114 .150757 .080196 .035138 .013041	.064485 .24,3978 .491012 .715126 .865883 .946079 .981217 .994258 .998442
			12	.000000	1.000000	12 13 14	.000014 .000003 .000000	.999997 .999999 1.000000

	p=.0	4		p=.0	5		p=.0	6
x	Individual Term	Cumulative (x or less)	x	Individual Term	Cumulative (x or less)	x	Individual Term	Cumulative (x or less)
0 1 2 3 4 5 6	.025375 .095157 .176438 .215646 .195429 .140058 .082673	.025375 .120533 .296970 .512616 .708045	0 1 2 3 4	.009888 .046840 .109703 .169367 .193880	.009888 .056728 .1664,31 .335798 .529678 .705190 .836055	0 1 2 3 4	.003815 .021917 .062252 .116558 .161817	.003815 .025732 .087984 .204542 .366358
7 8 9	.041336 .017869 .006784	.972112 .989981 .996765	7 8 9	.082651 .045132 .021642	.918706 .963838 .985480	7 8 9	.123047 .081486 .047389	.827704 .909189 .956578
10 11 12 13 14	.002290 .000694 .000190 .000048	•999055 •999748 •999939 •999986 •999997	10 11 12 13 14	.009226 .003532 .001224 .000386 .000112	•994707 •998238 •999462 •999848 •999960	10 11 12 13 14	.024501 .011374 .004779 .001830 .000643	.981079 .992453 .997233 .999063 .999706
15 16	.000002 .000000	.999999 1.000000	15 16 17 18 19	.000030 .000007 .000002 .000000	.999990 .999997 .999999 .999999	15 16 17 18 19	.000208 .000062 .000017 .000004 .000001	.999913 .999976 .999993 .999998

	p=.07			p=.08				p = .09		
<b>x</b>	Individual Term	Cumulative (x or less)	x	:	Individual Term	Cumulative (x or less)	x		Individual Term	Cumulative (x or less)
0 1 2 3 4	.001457 .009870 .033060 .072992 .119495	.001457 .011327 .044387 .117379 .236874		2 3 4	.000551 .004310 .016677 .042538 .080452	.000551 .004860 .021537 .064075 .144527		2 3	.000206 .001833 .008067 .023404 .050345	.000206 .002039 .010106 .033510 .083855
5 6 7 8	.154701 .164959 .148995 .116352 .079792	.391574 .556533 .705528 .821880 .901673	!	5 7 8 9	.120328 .148230 .154675 .139544 .110556	.264855 .413085 .567760 .707304 .817860	8	5 7 8	.085641 .119992 .142408 .146124 .131672	.169496 .289488 .431896 .578020 .70 <b>9</b> 692
10 11 12 13 14	.048648 .026630 .013196 .005959	.950320 .976951 .990146 .996106 .998573	1 1 1 1	1 2 3	.077870 .049246 .028192 .014709 .007035	.895730 .944976 .973168 .987876 .994911	10 11 1 1	1 2 3	.105483 .075872 .049400 .029314 .015946	.815175 .891047 .940446 .969761 .985706
15 16 17 18 19	.000941 .000332 .000109 .000033	•999514 •999846 •999954 •999988 •999997	1 1 1 1	6 7 8	.003099 .001263 .000478 .000169	.998010 .999274 .999752 .999920 .999976	1 1 1 1	6 7 8	.007990 .003704 .001595 .000640	•993697 •997401 •998996 •999635 •999875
<b>2</b> 0 21 22	.000003 .000001 .000000	1.000000 1.000001 1.000001	2 2 <b>2</b> 2	1	.000017 .000005 .000001 .000000	•99993 •99998 1•00000 1•00000	2 2 2 2 2 2	1 2 3	.000084 .000028 .000009 .000003	•999959 •999987 •999996 •999998 •999999
							2	5	.000000	•999999

	p=.1	0	p=.11			p=.12			2
x	Individual Term	Cumulative (x or less)	x	Individual Term	Cumulative (x or less)	-	x	Individual Term	Cumulative (x or less)
0	.000076	•000076	0	.000028	\$50000		0	•000010	.000010
1 2	.000762	•000838	i	.000310	.000338		ì	.000124	.000134
2	.003767	.004604	2	.001705	.002043		2	.000751	.000884
3	.012276	.016881	3	•006181	.008224		3	.003003	.003887
4	•029667	.046548	4	.016616	.024840		4	.008905	.012793
5	.056698	.103246	5	.035324	.060164		5	.020887	•033680
6	.089246	.192492	6	.061849	.122013		5	.040351	.074031
7	.118995	•311487	5 6 7	.091732	.213745		7	.066028	.140059
8	•137175	•448661	ġ	.117628	.331373		8	.093415	233474
9	.138868	• 587530	9	.132460	.463833		9	.116061	.349536
10	.124981	.712511	10	.132609	.596441		10	.128195	.477731
11	.100995	.813506	11	.119199	.715640		11	.127135	.604866
12	•073876	.887382	12	•096988	.812629		12	.114133	.718999
13	.049251	.936633	13	.071924	.884553		13	.093381	.812380
14	•030098	•966730	14	.048892	•933445		14	.070036	.882417
15	.016944	.983674	15	.030617	.964062		15	.048389	.930805
16	.008825	992499	ī6	.017738	.981800		16	.030930	.961735
17	.004268	•996768	17	.009543	.991343		17	.018360	980095
18	.001923	•998691	18	.004784	.996127		18	.010153	.990248
19	.000810	•999501	19	.002240	.998367		19	.005247	•995495
20	.000319	•999840	20	.000983	•999350		20	.002540	.998035
21	.000118	•999938	21	.000405	999755		21	.001155	.999189
22	.000041	999980	22	.000157	.999912		22	.000494	.999683
23	.000014	999993	23	.000057	999970		23	.000199	999882
24	.000004	•999997	24	.000020	•999989		24	.000076	.999958
25	.000001	•999999	25	•000006	•999996		25	.000027	.999985
26	.000000	999999	26	.000002	.999998		26	.000009	999995
			27	.000001	•999998		27	.000003	.999998
			28	.000000	•999999		28	.000001	•999999
			~~				29	.000000	999999

	p=.1	3		p=.1	4	p=.15			
x	Individual Term	Cumulative (x or less)	x	Individual Term	Cumulative (x or less)	x	Individual Term	Cumulative (x or less)	
Ō	.000004	.000004	0	.000001	.000001	1	.000007	8000008	
1	.000048	.000052	1	.000019	.000020	2	.000055	.000063	
2 3	.000322	.000374	2	.000135	.000155 .000800	3	.0002 <b>87</b> .001101	.000350 .001451	
1	.001412 .004590	.001787 .006377	ì	.000645 .002285	.003085	4	.001101	.001471	
4	.004590	.000577	-	.002207	•00000	5	.003342	.004793	
5	.011798	.018175	5	.006397	.009482	5 6 7 8	.008355	.013148	
5 6	.024974	.043150	5 6 7 8	.014752	.024234	7	.017693	.030841	
7	.044782	.087931	7	.028818	.053052	ġ.	.032394	.063236	
7 8	.069425	.157356	8	.048673	.101725	9	.052085	.115321	
9	.094517	.251873	9	.072192	.173916				
						10	.074451	.189772	
10	.114398	•366271	10	.095192	.269108	11	.095552	.285325	
11	.124320	•490591	11	.112701	.381809	12	.111009	.396334	
12	.122295	.612886	12	.120782	.502592	13	.117539	-513873	
13	.109644	.722530	13	.117973	.620565	14	.114082	.627956	
14	.090110	.812639	14	.105627	.726192	15	.102003	•729959	
1.5	.068221	.880 <b>8</b> 60	15	.087122	.813314	16	.084377	.814336	
15 16	.047784	.928645	16	.066481	.879795	17	.064816	.879152	
17	.031081	.959725	17	.047110	•926905	īś	.046388	.925540	
īś	.018835	.978560	īģ	.031102	958007	19	.031021	.956561	
19	.010665	.989225	19	.019187	.977194	-/	,	.,,	
-,	******	*,***	- •			20	.019434	•975995	
20	.005657	•994883	20	.011088	.988282	21	.011432	.987426	
21	.002818	.997701	21	.006017	•994299	22	.006327	•993753	
22	.001321	.999021	22	.003072	•997371	23	.003301	•997054	
23	.000583	.999605	23	.001479	•998850	24	.001626	.998681	
24	.000243	<b>.</b> 999848	24	.000672	•999521		000000	0001.34	
	/	222211	0.5	000040	000410	25	.000758	.999438 .999773	
25 26	.000096	•999944	25 26	.000289	.999810 .999928	26	.000334	.999912	
20	.000036	•999980 •99993	20 27	.000118	•999973	27 28	.000140	.999968	
27 28	.000013	•999997 •999997	28	.000017	•999990	29	.000030	•999989	
29	.000004	.999998	29	.000006	•999995	27	.000021	• 777707	
29	.000001	• 777770	~ ,	•00000	• //////	30	.000008	•999996	
30	.000000	•999999	30	.000002	•999997	31	.000003	.999999	
,,		• //////	31	.000001	•999998	32	.000001	1.000000	
			32	.000000	•999998	33	.000000	1.000001	

	p=.16			p=.1	7		p=.18		
x	Individual Term	Cumulative (x or less)	x	Individual Term	Cumulative (x or less)	•	x	Individual Term	Cumulative (x or less)
1	.000003	.000003	1	.000001	.000001		1	.000000	.000000
2	.000022	.000025	2	.000009	.000010		2	.000003	.000004
3	.000124	.000149	3	.000053	.000062		3	.000022	.000025
4	.000515	.000665	4	.000234	.000297		4	.000104	.000129
5	.001688	.002352	5	.000826	.001122		5	.000392	.000522
6	.004554	.006906	6	.002396	.003518		6	.001220	.001741
7	.010409	.017316	7	.005889	.009407		7	.003213	.004954
8	.020571	.037886	8	.012514	.021921		8	.007317	.012270
9	.035699	.073586	9	.023352	.045273		9	.014633	.026903
10	.055079	.128665	10	.038742	.084015		10	.026018	.052922
11	.076300	.204965	11	.057710	.141725		11	.041537	.094458
12	.095678	.300643	12	.077816	.219540		12	.060026	.154484
13	.109346	.409989	13	.095629	.315169		13	.079058	.233543
14	.114553	.524542	14	.107726	.422895		14	.095449	.328991
15	.110553	.635094	15	.111793	•534688		15	.106157	.435149
16	.098708	.733802	16	.107331	•642020		16	.109232	.544381
17	.081842	.815643	17	.095693	•737713		17	.104374	.648754
18	.063222	.878865	18	.079488	•817201		18	.092918	.741672
19	.045634	.924499	19	.061695	•878896		19	.077293	.818965
20	.030857	•955356	20	.044859	•923755		20	.060232	.879197
21	.019592	•974947	21	.030627	•954382		21	.044072	.923268
22	.011704	•986652	22	.019674	•974056		22	.030342	.953611
23	.006591	•993243	23	.011914	•985970		23	.019692	.973303
24	.003505	•996748	24	.006812	•992782		24	.012067	.985370
25	.001762	.998510	25	.003683	.996465		25	.006993	.992363
26	.000839	.999349	26	.001886	.998351		26	.003838	.996201
<b>27</b>	.000379	.999728	27	.000916	.999267		27	.001997	.998197
28	.000162	.999891	28	.000422	.999689		28	.000986	.999184
29	.000066	.999957	29	.000185	.999874		29	.000463	.999646
30 31 32 33 34	.000026 .000009 .000003 .000001	.999982 .999992 .999995 .999996 .999997	30 31 32 33 34	.000077 .000031 .000012 .000004	.999951 .999981 .999993 .999997		30 31 32 33 34	.000207 .000088 .000036 .000014	.999853 .999941 .999976 .999990 .999995
			35	•000000	•999999		35 36 37	.000002 .000001 .000000	•999997 •999997 •999998

	p=.1	9		p=.20			p=.21		
x	Individual Term	Cumulative (x or less)	x	Individual Term	Cumulative (x or less)	x	Individual Term	Cumulative (x or less)	
2	•000001	.000001	2	•000000	.000001	3	.000001	.000002	
3	.000009	.000010	3	.000003	.000004	4	.000008	•000009	
4	.000045	.000055	4	.000019	.000023	5	.000036	.000045	
5	.000181	•000236	5	.000081	.000104	5 6 7	.000134	.000179	
5 6	.000602	.000838	5 6 7 8	.000288	.000393	7	.000429	.000608	
7	.001694	.002532	7	.000865	.001258	8	.001182	.001790	
7	.004123	.006655	8	.002244	.003502	9	.002862	.004652	
9	.008811	.015466	9	.005111	.008613				
						10	.006163	.010815	
10	.016741	.032207	10	.010350	.018963	11	.011915	.022730	
11	.028559	•060766	11	.018818	.037781	12	.020851	.043582	
12	.044102	.104869	12	.030972	.068753	13	.033256	.076838	
13	.062070	.166939	13 14	.046458 .063879	.115211 .179090	14	.048622	.125460	
14	.080078	.247017	14	.003079	•1/9090	15	.065486	.190945	
15	•095171	.342188	15	.080914	.260004	16	.081598	272543	
16	.104644	.446832	15 16	.094821	•35 <b>48</b> 25	17	.094418	.366961	
17	.106848	•553679	17	.103188	.458013	īġ	.101788	.468749	
ī́8	.101645	.655324	īś	.104621	.562633	19	.102534	.571283	
19	.090351	.745675	19	.099114	.661748	-			
-		.,.,,				20	.096758	.668041	
20	.075237	.820911	20	.087964	.749712	21	.085735	•753776	
21	.058827	.879738	21	.073303	.823015	22	.071479	.825255	
22	•043278	•9≥3017	22	.057476	.880491	23	.056176	.881431	
23	.030014	•953030	23	.042483	•922974	24	.041688	.923118	
24	.019654	•972685	24	.029649	<b>.</b> 9526 <b>2</b> 3		000055	052253	
	03.03.03		25	010560	.972192	25 26	.029255	•9523 <b>7</b> 3 •971815	
25	.012171	.984856	25 <b>26</b>	.019569 .012230	.984422	20 27	.019442 .012250	•971615 •984065	
26	.007137	•991993	20	.007248	.991670	28	.007327	.991392	
27 28	.003968 .002094	•995961 •998056	27 28	.004077	•995746	29	.00/32/	.995556	
29	.002094	•999106	29	.002179	•997925	29	.004104	• 777770	
~ )	•001000	• 999100	~/	********	*////~/	30	.002251	.997807	
30	.000501	•999607	30	.001108	.999033	31	.001158	998965	
3ĭ	.000227	.999834	31	.000536	.999569	32	.000568	•999532	
32	.000098	.999933	32	.000247	.999816	33	.000265	•999797	
33	.000041	•999973	33	.000109	•999925	34	.000118	•999915	
34	.000016	•999989	34	.000045	•999970	35	.000050	•999966	
						36	.000030	•999986	
35	•000006	•999995	35 36	.000018	•999988		.0000020	.999994	
36	.000002	•999997		.000007	•999995	37 38	.000008	•999997	
37	.000001	•999998	37	.000003	•999998	39	.000001	•999998	
38	.000000	•999998	38 39	.000001	•999999 •999999		=		
			39	•000000	• 777777	40	.000000	•999998	

	p=.2	2		p=.23			p=.24		
×	Individual Term	Cumulative (x or less)	×	Individual Term	Cumulative (x or less)	×	Individual Term	Cumulative (x or less)	
3 4	.000001 .000003	.000001 .000004	4	•900001	.000001	4	.000000	.000001	
5	.000015 .000061	.000019 .000080	5 6 7 8	.000006 .000027 .000096	.000008 .000035 .000131	5 6 7 8	.000003 .000012 .000044	.000003 .000015 .000059	
7 8 9	.000206 .000603 .001550	.000286 .000889 .002440	9	.000299	.000430 .001243	9	.000144 .000414	.000202 .000616	
10 11 12	.003542 .007265 .013491	.005982 .013247 .026738	10 11 12 13	.001968 .004275 .008406 .015066	.003211 .007486 .015892	10 11 12	.001058 .002431 .005053	.001675 .004105 .009159	
13 14	.022831 .035417	.049569 .084985	14 15	.024751	.030958 .055708	13 14 15	.009575 .016630	.018734 .035364	
15 16 17	.050613 .066916 .082156	•135598 •202514 •2846 <b>7</b> 0	16 17 18	.052447 .068194 .082610	.145614 .213808 .296418	16 17 18	.039387 .054142 .069339	.061972 .101358 .155500 .224839	
18 19	.093976 .100444	•378646 •479090	19 20	.093508 .099155	.389925 .489080	19 20	.082977	.307816 .400837	
20 21 22	.100573 .094556 .083645	•579663 •674219 •757864	21 22 23	.098725 .092490 .081679	.587806 .680295 .761974	21 22 23	.097917 .096980 .090544	.498754 .595734 .686278	
23 24	.069751 .054922	.827615 .882537	24 25	.068110	.830084 .883794	24 25 26	.079822	.766100 .832646	
25 26 27 28 29	.040895 .028837 .019279 .012235 .007378	.923#33 .952269 .971548 .983783 .991161	26 27 28 29	.040108 .028398 .019085 .012188	•923902 •952300 •971385 •983573	26 27 28 29	.052536 .039326 .027942 .018865	.885182 .924508 .952450 .971314	
30 31 32 33	.004231 .002310 .001201 .000595	.995392 .997702 .998903 .999498	30 31 32 33 34	.007403 .004280 .002357 .001237	.990976 .995255 .997612 .998850 .999469	30 31 32 33 34	.012113 .007404 .004311 .002392 .001267	.983427 .990831 .995141 .997534 .998800	
34 35 36 37 38	.000282 .000127 .000055 .000023	.999780 .999907 .999962 .999984 .99993	35 36 37 38 39	.000296 .000135 .000059 .000025	•999765 •999900 •999959 •999984	35 36 37 38	.000640 .000309 .000142 .000063	.999440 .999749 .999891 .999954	
39 40 41	.000003 .000001 .000000	.999996 .999998 .999998	40 41 42	.000010 .000004 .000001 .000000	.999994 .999997 .999999 .999999	39 40 41 42 43 44	.000026 .000011 .000004 .000002 .000001	.999981 .999991 .999997 .999997 .999997	

	p=.2	:5		p=.2	6		p=.27			
×	Individual Term	Cumulative (x or less)	×	Individual Term	Cumulative (x or less)	x	Individual Term	Cumulative (x or less)		
5 6 7 8	.000001	.000001	5	.000000	.000000 .000002	6	.000001	.000001		
ŏ	.000005	.000006 .000026	0	.000002 .000008	.000002	7 8	.000014	.000005 .000018		
4	.000019 .000067	•000028	7 8	.000031	.000011	9	.000014	-000018		
ŝ	.000204	.000297	9	.000098	.000140	•	• • -	********		
						10	.000137	.000201		
10	.000552	.000849	10	.000279	.000419	11	.000369	•000570		
11	.001338	.002187	11	.000713	.001132	12	.000898	.001467		
12	.002935	.005122	12	.001649	.002781	13	.001992	.003459		
13	.005871	.010992	13	•003477	.006258	14	•004053	.007512		
14	•010763	.021755	14	.006720	.012978			/		
			1.5	0110(0	001010	15	.007594	.015106		
15	.018177	.039932	15	.011962	.024940	16	.013167	.028273		
16	.028401	•068333	16	.019701	.044641	17	.021198	.049471		
17	.041210	.109543	17	.030131	.074772	18	.031797	.081269		
18	.055710	.165253	18	.042934	.117706	19	.044567	.125836		
19	.070370	.235622	19	.057164	.174870	20	.058517	.184353		
20	.083271	.318894	20	.071301	.246171	21	072144	.256497		
21	.092523	•411417	21	.083505	.329676	22	.083689	.340186		
22	.096729	.508146	22	.092020	.421696	23	.091515	.431700		
23	.095327	.603473	23	.095588	.517284	24	.094492	.526192		
24	.088707	.692180	ŽĹ.	.093758	.611043	• •				
~4	*000101	•0)2100	~~	•0,51,50	******	25	.092265	.618458		
25	.078062	.770243	25	.086967	.698010	26	.085314	.703772		
25 26	.065052	835295	26	.076390	.774400	27	.074796	•778567		
27	.051399	886694	27	.063620	.838020	28	.062244	.840812		
28	.038549	.925243	28	.050294	.888315	29	.049219	.890031		
29	.027472	.952715	29	.037779	926094	30	.037016	.927047		
-/	••••	• / / ~ / ~ /	•			31	.026498	•953545		
30	.018620	•971335	30	.026990	•953084	32	018070	.971615		
31	.012013	.983348	31	.018354	.971438	33	.011747	.983362		
32	.007383	990731	32	.011890	.983328	34	.007284	.990645		
33	.004325	.995056	33	•007342	•990670	24	2007204	• / / 004 /		
34	.002417	•997473	34	.004325	•994995	35	.004310	•994956		
						36	.002436	•997391		
35	.001289	•998762	35 36	.002431	•997427	37	.001315	998706		
36	•000656	•999419	36	.001305	•998732	38	.000678	999384		
37	•000319	•999738	37	•000669	.999401	39	.000334	•999719		
38	•000148	•999887	38	•000328	•999729					
39	•000066	•9 <del>9</del> 9953	39	.000154	.999882	40	.000158	• <b>99</b> 9876		
						41	.000071	•999947		
40	.000028	.999981	40	•000069	.999951	42	.000031	•999978		
41	.000011	•999992	41	.000029	•999981	43	.000013	•999991		
42	.000004	999996	42	.000012	•999993	44	•000005	•999996		
43	.000002	•999998	43	.000005	•999998	45	.000002	.999998		
44	.000001	•999999	44	.000002	•999999	46	.000001	.999998		
						47	.000000	•999999		
45	-000000	•999999	45	.000001	1.000000	47	•000000	• //////		
• • •			46	.000000	1.000001					

	p=.2	8		p=.2	9		p=.30		
x	Individual Term	Cumulative (x or less)	x	Individual Term	Cumulative (x or less)	×	Individual Term	Cumulative (x or less)	
6	.000000	•000000	7	•000001	•000001	7	•000000	.000000	
7	.000001	•000002	ġ	.000002	.000003	ė.	.000001	.000001	
8	•000006	.000008	ğ	.000009	.000012	9	.000004	.000005	
9	.000021	.000028	•			•			
			10	.000030	.000043	10	.000014	.000019	
10	•000065	•000094	11	.000090	.000133	11 12	•000043	<b>.</b> 000062	
11	.000185	•000279	12	.000242	.000375		.000120	.000182	
12	.000474	.000752	13 14	.000594 .001334	.000969 .002304	13 14	.000310 .000730	.000492 .001222	
13	.001105	.001858	14	.001334	•002304	14	.000/30	.001222	
14	•002364	.004221	15	•002762	•005065	15	.001585	-002806	
	001/25		16	.005288	.010353	16	.003184	.005990	
15 16	.004657	.008878	17	.009401	.019754	17	.005940	.011930	
10	.008490	.017368	iś	.015573	.035327	īś	.010324	.022254	
17 18	.014372 .022666	.031740	19	.024104	.059430	īš	.016766	039020	
19	.022000	.054406 .087810	-,	.024104	•077470	-/	.010,00	•0),020	
17	•055405	*09/910	20	.034950	.094380	20	.025509	.064529	
20	.046115	.133925	21	.047585	.141965	21	.036441	.100971	
21	.059779	.193703	22	.060958	.202924	22	.048983	.149954	
22	.072912	.266615	23	.073613	.276537	23	.062065	.212019	
23	.083831	.350446	24	.083938	.360474	24	.074257	.286276	
24	.091011	.441457							
			25	.090511	.450985	25	.084016	.370292	
25	.093438	•534895	26	.092423	•543408	26	.090017	.460310	
26	.090842	.625737	27	.089482	•632891	27	.091446	.551756	
27	-083739	.709476	28	.082235	.715126	28	.088180	.639936	
28 29	.073272 .060920	.782748	29	.071811	•786937	29	.080796	.720732	
29	•000920	.843668	30	.059640	.846578	30	.070408	•791140	
30	.048172	.891839	31	.047149	.893726	31	.058403	.849542	
31	.036258	928098	32	.035507	•929233	32	.046149	.895691	
32	.025998	954095	33	.025490	•954723	33	.034761	.930452	
33	.017769	.971865	34	.017454	972177	34	.024976	.955428	
34	.011585	.983450	• •						
25	007204	000(54	35	.011407	•983584	35 36	.017126	.972554	
35	.007208	.990658	36	.007118	•990702	36	.011214	.983767	
36 37	.004283 .002431	.994941	37	.004243	•994945	37	.007014	.990781	
37 38	.001318	•997372	38	.002417	•997362	38	.004192	•994974	
39	.000684	.998690 .999374	39	.001316	•998679	39	.002396	<b>•99737</b> 0	
	•		40	.000686	•999364	40	.001309	.998679	
40	.000339	•999713	41	.000341	999706	41	.000684	.999363	
41	.000161	•999873	42	.000163	.999868	42	.000342	999705	
42	.000073	•999946	43	.000074	•999943	43	.000164	.999869	
43	.000032	•999978	44	•000032	•999975	44	•000075	•999944	
44	•000013	•999991	45	-000014	-999988	1.5	•000033	•999976	
1.5	.000005	•999996	76	.000005	999994	45 46	.000014	999990	
45 46	.000002	•999998	47	.000002	•999996	17	.000006	999996	
47	.000001	•999999	47 48	.000001	.999997	47 48	.000002	999998	
148	.000000	•999999	49	.000000	•999997	49	.000001	•999999	
7,5		• / / / / /	,,		-			000000	
						50	•000000	•999999	

	p=.3	31		p=.3	2		p=.33			
x	Individual Term	Cumulative (x or less)	x	Individual Term	Cumulative (x or less)	x	Individual Term	Cumulative (x or less)		
8 9	.000000 .000002	.000001 .000002	8 9	.000000 .000001	.000000 .000001	10 11	.000001	.000001 .000005		
10	<b>₄</b> 000006	\$00000	10	<b>₄</b> 000003	•000003	12 13	.000012 .000037	.000018 .000054		
11 12	.000020	.000028	11 12	.000009 .000027	.000012	14	•000099	.000154		
13	.000157	.000243	13	.000077	.000116	15	.000248	.000401		
14	.000387	.000630	14	.000199	.000315	16 17	.000572 .001227	.000974 .002200		
15 16	.000881 .001855	.001510 .003366	15 16	.000475 .001047	.000790 .001837	18 19	.002450 .004574	.004651 .009224		
17	.003628	•006994	17	.002144	.003981	•				
18 19	.006611 .011255	.013604 .024859	18 19	.004092 .007297	.008073 .015370	20 21	.007997 .013129	.017221 .030350		
20	.017950	.042809	20	.012191	.027561	22 23	.020282 .029534	.050632 .080166		
21 22	.026882	.069692	21 22	.019123	.046683 .074907	24	.040609	.120775		
23	.0 <b>37880</b> .050315	.107571 .157887	23	.039268	.114175	25 26	.052804	.173580 .238600		
24	.063107	.220993	24	.051587	.165762	27	.065020 .075911	.314511		
25 26	.074850 .084071	.295843 .379914	25 26	.064090 .075399	.229852 .305251	28 29	.084125 .088585	.398636 .487220		
27	.089531	469445	27	.084106	.389357	30	.088717	•575937		
28 29	.090504 .086931	•559949 •646880	28 29	.089053 .089595	.478410 .568005	31 32	.084573	.660510 •737313		
30	.079414	.726293	30	.085730	.653735	33	.066486	.803799		
31 32	.069055 .057202	•795349 •852551	31 32	.078084 .067750	.731819 .799569	34	.054899	.858697		
33	.045169	.897720	33	.056035	.855604	35 36	.043264 .032555	.901961 .934516		
34	.034021	.931741	34	.044208	.899812	37 38	.023402 .016076	•95791 <b>8</b> •973995		
35 36	.024456 .016786	•956196 •972983	35 36	.033286 .023931	•933098 •957029	39	.010558	.984552		
37 38	.011007 .006897	•983989 •990886	37 38	.016436 .010788	.973465 .984252	40 41	.006630 .003982	.991182 .995164		
39	.004132	.995018	39	.006769	.991021	42	.002288	•997453		
40 41	.002367	•997385	40 41	.004061 .002331	.995082 .997413	43	.001258 .000662	•998711 •999373		
42	.001297 .000680	.998681 .999361	42	.001280	•998693	45	•000333	.999706		
43 44	.000341 .000164	•999702 •999866	43	.000672 .000338	•999365 •999703	46	.000161	•999867		
45	.000075	•999941	45 46	.000163	.999865	47 48	.000074 .000033	•999941 •999973		
46 47	.000033	•999974 •999988	46 47	.000075 .000033	•999940 •999973	49	.000014	•999987		
48	•000006	•999993	48	.000014	-999987	50 51	.000006 .000002	•999993 •999995		
49	.000002	•999995	49	.000006	•999993	52	.000001	•999996		
50 51 52	.000001 .000000	•999996 •999996 •999997	50 51 52	.000002 .000001	•999995 •999996 •999996	53	.000000	•999996		
,-	,	• / / / / / /	2-	•	********					

	p=.3	4		p=.3	5		p=.36		
x	Individual Term	Cumulative (x or less)	x	Individual Term	Cumulative (x or less)	x	Individual Term	Cumulative (x or less)	
10 11 12 13	.000000 .000002 .000005 .000017	.000001 .000002 .000008 .000025	11 12 13 14	.000001 .000002 .000008 .000023	.000001 .000003 .000011 .000034	1: 1: 1:	.000001	.000000 .000001 .000005 .000015	
14 15 16 17 18 19	.000048 .000126 .000303 .000680 .001420	.000073 .000198 .000501 .001181 .002602	15 16 17 18 19	.000062 .000156 .000365 .000797 .001627	.000095 .000251 .000616 .001413 .003040	1: 1: 1: 1:	.000078 .000190 .000434 .000924	.000044 .000122 .000312 .000746 .001670	
20 21 22 23	.005071 .008707 .014068 .021426	.010445 .019152 .033220 .054646	20 21 22 23 24	.003110 .005581 .009426 .015006 .022556	.006150 .011731 .021157 .036162 .058719	20 21 21 21	.003460 .006104 .010151	.003515 .006975 .013079 .023230 .039170	
24 25 26 27 28	.030814 .041907 .053971 .065904 .076389	.085460 .127368 .181339 .247243 .323632	25 26 27 28 29	.03206 <b>5</b> .043 <b>164</b> .05509 <b>3</b> .066747 .076 <b>8</b> 39	.090783 .133948 .189040 .255787 .332625	2) 2) 2) 2) 2)	7 .044384	.062841 .096129 .140512 .196685 .264238	
29 30 31 32 33	.084132 .088126 .087867 .083457 .075564	.407764 .495890 .583757 .667214 .742778	30 31 32 33 34	.084128 .087677 .087045 .082378 .074364	.416754 .504431 .591476 .673854 .748218	31 33 31 31	1 .084118 2 .087239 3 .086248	.341502 .425619 .512858 .599106 .680439	
34 35 36 37 38	.065260 .053790 .042335 .031829 .022869	.808038 .861828 .904162 .935991 .958860	35 36 37 38 39	.064067 .052705 .041419 .031106 .022333	.812286 .864991 .906410 .937516 .959849	3: 3: 3: 3:	6 .062906 7 .051642 8 .040515	.753638 .816544 .868187 .908702 .939089	
39 40 41 42 43	.015708 .010317 .006482 .003896 .002240	.974568 .984885 .991367 .995263 .997503	40 41 42 43 44	.015332 .010068 .006325 .003802 .002187	.975181 .985249 .991574 .995375 .997562	140 14: 14: 14:	1 .014949 2 .009811 3 .006160	.960881 .975831 .985641 .991801 .995503	
44 45 46 47 48	.001233 .000649 .000327 .000158	.998736 .999385 .999712 .999870	45 46 47 48 49	.001204 .000634 .000320 .000154 .000071	.998766 .999400 .999719 .999873 .999945	14) 14) 14) 14)	6 .001171 7 .000617 8 .000311	.997631 .998802 .999419 .999730 .999879	
50 51 52 53	.000032 .000014 .000005 .000002 .000001	.999975 .999988 .999994 .999996 .999997	50 51 52 53 54	.000031 .000013 .000005 .000002	.999976 .999989 .999995 .999997 .999998	50 51 51 51	.000030 .000013 .000005	.999949 .999979 .999992 .999997 .999999	
54	.000000	999997	55	•000000	•999998	5: 5:		1.000000 1.000001	

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	p=.3	37		p=.3	8		p=.39		
х	Individual Term	Cumulative (x or less)	x	Individual Term	Cumulative (x or less)	x	Individual Term	Cumulative (x or less)	
12 13	.000000 .000001	.000001 .000002	12 13	.000000 .00001	.000000 .000001	14	.000001	.000001	
14	•000005	.000007	14	.000002	•000003	15 16	.000003	.000004	
15 16	.000014	.000020 .000058	15 16	.000006 .000018	.000009 .000026	17 18	.000022	.000034	
17 18	.000096 .000228	.000154 .000382	17 18	.000047 .000117	.000073 .000190	19	.000140	.000232	
19 20	.000508	.000890 .001950	19 20	.000271	.000461	20 21	.000318	.000549 .001226	
21 22	.002075	.004025	21	.000590 .001204	.001051 .002255	22 23	.001357 .002565	.00 <b>258</b> 3 .005148	
23 24	.006637	.007847 .014484	22 23	.002315	.004570 .008765	24 25	.004 <b>5</b> 78 .007727	.009726 .017453	
25 26	.010881 .016871	.025365 .042236	24 25	.007178 .011615	.015943 .027558	26 27	.012351	.029804	
26 27	.024771	.067007 .101491	26 27	.017797 .025855	.045355 .071210	28 29	.026925 .036803	.075446	
28 29	.045568 .057216	.147059 .204274	28 29	.035655	.106865 .153586	30	.047844	.160093	
30	.068326	.272600	30	.058225	.211811	31 32	.059204 .069789	.219297 .289087	
31 32 33	.077667 .084100	.350267 .434367	31 32	.069070 .078052	.280881 .358933	33 34	.078422 .084056	.367509 .451565	
34	.086811 .085473	.521178 .606651	33 34	.084079 .086393	.443012 .529405	35 36	.085985 .0839 <b>88</b>	.537550 .621538	
35 36	.080318 .072066	.686969 .759035	35 36	.084721 .079331	.614125 .693456	37 38	.078369 .0698 <b>8</b> 3	.699908 .769791	
37 38	.061771	.820807 .871405	37 38	.070962 .060661	.764418 .825079	39	.059573	.829363	
39	.039622	.911028	39	.049572	.874651	40 41	.048561 .037863	.877925 .915787	
40 41	.029670 .021250	•940697 •961947	40 41	.038738 .028955	.913390 .942344	42 43	.028242	.944029 .964185	
42 43	.014560 .009546	•976507 •986053	42 43	.020704 .014165	.963049 .977214	44 45	.013765 .008996	•977950 •986946	
44	.005988 .003595	•992041 •995636	44	•009274	.986488	46 47	.005627 .003368	.992573 .995941	
45 46 47	.002066 .001136	•997701 •998837	45 46 47	.005810 .003484	.992298 .995782	48 49	.001929 .001057	•997870 •998927	
48 49	.000597 .000301	•999435	47 48 49	.001999 .001098	.997781 .998878	50 51	.000554 .000278	.999481	
50	.000145	•999735 •999880	50	.000577 .000290	•999455 •999745	52 53	.000133	•999759 •999892 •999953	
51 52	.000067 .000029	•999947 •999976	51 52	.000139 .000064	•999884 •999948	54	.000027	•999980	
52 53 54	.000012 .000005	•999989 •99994	53 54	.000028 .000012	•999976 •999988	55 56	.000011	•999991 •999996	
55 56 57	.000002 .000001 .000000	•999996 •999996 •999997	55 56 57 58	.000005 .000002 .000001 .000000	•999992 •999994 •999995 •999995	57 58 59	.000002 .000001 .000000	•999997 •999998 •999998	

	p=.4	-0		p=.4	1		p=.4	2
x	Individual Term	Cumulative (x or less)	x	Individual Term	Cumulative (x or less)	×	Individual Term	Cumulative (x or less)
14	.000000	.000000	15 16	.000000 .000002	.000001 .000002	15 16	.000000	.000000
15	.000001	.000002	17	.000005	.000007	17	.000002	.000003
16	.000004	.000005	17 18	.000013	.000020	า๋ส์	.000006	.000009
17	.000010	.000015	19	.000034	.000054	19	.000016	.000025
18	.000028	.000043					•	
	.000026		20	<b>.</b> 000084	.000137	20	.000041	.000066
19	•000070	.000113	21	.000194	.000331	21	.0000 <del>9</del> 9	.000164
20	.000166	.000279	22	•000423	.000754	22	.000225	.000389
21	.000368	.000647	23	.000868	.001622	23	.000481	.000 <b>870</b>
22	.000770	.001417	24	<b>.</b> 001684	•003306	24	.000972	.001842
23	.001517	.002934	25	.003090	00(20(	25	003454	000600
24	.002823	.005757	26		.006396		.001858	.003699
25	.004969	.010726		•005368	.011764	26	.003363	.007063
			27 28	.008842	.020606	27	.005773	.012836
26	.008282	.019008	26	.013825	.034431	28	.009406	.022242
27	.013088	.032096	29	.020540	.054971	29	.014562	.036804
28	.019632	.051728	30	.029023	.083993	30	.021442	.058246
29	.027981	.079708	31	.039035	.123029	31	.030052	.088298
30	.037929	.117638	32	.050014	.173043	32	.040123	.128421
<u>31</u>	.048941	.166579	33			33	.051066	
32	.060157	.226735	34	.061085	.234128	34 34	.061993	.179486
33	.070487	.297222	24	.071165	.305292	34	.001993	.241479
34	.078779	.376001	35	.079125	.384418	35	.071827	.313306
			36	.084005	.468423	36	.079464	.392770
35	.084031	.460033	37	.085198	.553621	37	.083981	.476751
36	.085587	.545620	38	.082576	.636198	36	.084819	.561570
37	.083274	.628894	39	.076511	.712709	áğ	.081894	.643464
38	.077430	.706324						
39	.068827	.775151	40	.067790	.780499	40	.075611	•719075
40	.058503	.833654	41	.057449	.837949	41	.066772	.785847
41		.881218	42	.046576	.884525	42	.056411	.842258
42	.047563	.918211	43	.036130	.920655	43	.045599	.887 <b>8</b> 5 <b>7</b>
	.036994		44	.026819	.947474	44	.035271	.923128
43	.027530	.945742		-			00/100	
44	.019605	.965346	45	.019051	.966525	45	.026109	•949237
45	.013360	.978707	46	.012951	•979477	46	.018495	•967733
46	.008713	.987420	47	.008426	.987902	47	.012538	.980271
47	.005438	.992858	48	.005245	.993147	48	.008134	.988405
48	.003248	.996106	49	.003124	.996271	49	.005049	.993453
49	.001856	.997962	50	.001780	•998052	50	.002998	.996451
			51			51	.001703	.998154
50	.001015	.998976	52	.000970	.999022	52	.000925	.999078
51	.000530	•999507	52	.000506	.999528	53	.000480	.999558
52	.000265	.999772	53	.000252	•999780	54		
53	.000127	•999899	54	.000120	<b>.99</b> 9900		.000238	•999797
54	.000058	•999957	55 56	.000055	•999954	55	.000113	.999909
55	.000025	.999982	56	.000024	999978	56	.000051	.999961
56	.000025	.999992	57	.000010	480000	57	.000022	999993 999995 999995
		•999997 •999997	57 58 59	.000004	•999988 •999992 •999993	57 58 59	.000009	.999992
57	.000004	•999997 •999998	59	.000001	.666663	59	.000004	.999995
58	.000002						000003	
59	.000001	•999999	60	.000001	•999994	60	.000001	-999997
60	.000000	•999999	61	.000000	•999994	61	.000000	•999997

	p=.4	.3		p=.4	4		p=.4	.5
x	Individual Term	Cumulative (x or less)	x	Individual Term	Cumulative (x or less)	x	Individual Term	Cumulative (x or less)
17 18	.000001	.000001	17 18 19	.000000 .000001 .000003	.000000 .000002 .000005	18 19	.000000 .000001	.000001 .000002
19 20 21 22	.000007 .000019 .000049 .000115	.000011 .000030 .000079 .000195	20 21 22	.000009 .000023 .000057	.000014 .000037 .000094	20 21 22 23	.000004 .000011 .000028 .000067	.00006 .000017 .000044 .000111
23 24	.000258	.000452 .000995	23 24	.000134	.000228	24 25	.000153	.000264
25 26 27 28 29	.001080 .002037 .003643 .006184	.002075 .004112 .007755 .013939 .023913	25 26 27 28 29	.000607 .001193 .002222 .003929 .006599	.001128 .002321 .004544 .008472 .015071	26 27 28 29	.000676 .001310 .002412 .004219	.001270 .002580 .004992 .009211
30 31 32 33	.015298 .022337 .031069 .041194	.039211 .061548 .092617 .133811	30 31 32 33 34	.010543 .016033 .023226 .032075 .042250	.025614 .041647 .064874 .096948 .139198	30 31 32 33 34	.007018 .011114 .016766 .024110 .033070	.016229 .027343 .044109 .068219 .101289
34 35 36 37 38 39	.052098 .062883 .072475 .079795 .083957	.185909 .248792 .321267 .401061 .485019	35 36 37 38 39	.053114 .063758 .073112 .080121 .083936	.192312 .256069 .329181 .409302	35 36 37 38 39	.043292 .054115 .064619 .073740 .080443	.144581 .198696 .263315 .337055 .417498
40 41 42 43	.084448 .081226 .074727 .065768 .055384 .044629	.569467 .650693 .725420 .791188 .846572 .891201	40 41 42 43	.084086 .080570 .073856 .064777 .054367	.577324 .657895 .731751 .796528 .850895	40 41 42 43 44	.083917 .083731 .079925 .072997 .063797	.501415 .585146 .665071 .738068 .801865
45 46 47 48 49	.034416 .025398 .017937 .012122 .007838	.925617 .951015 .968953 .981075 .988913	45 46 47 48 49	.043666 .033563 .024688 .017377 .011703	.894561 .928124 .952812 .970189 .981891	45 46 47 48 49	.053357 .042707 .032712 .023976 .016815	.855222 .897930 .930641 .954618 .971432
50 51 52 53 54	.004849 .002869 .001623 .000878	.993762 .996631 .998254 .999132 .999586	50 51 52 53 54	.007540 .004646 .002738 .001542 .000830	.989431 .994078 .996816 .998359 .999189	50 51 52 53 54	.011281 .007239 .004442 .002606 .001461	.982713 .989952 .994395 .997000 .998461
55 56 57 58 59	.000224 .000106 .000048 .000020	.999810 .999916 .999963 .999984 .999992	55 56 57 58 59	.000427 .000210 .000098 .000044 .000019	.999616 .999826 .999924 .999968 .999987	55 56 57 58 59	.000782 .000400 .000195 .000091 .000040	.999244 .999644 .999839 .999930 .999970
60 61 62	.000003 .000001 .000000	•999995 •999996 •999997	60 61 62 63	.000008 .000003 .000001 .000000	•999994 •999997 •999998 •999999	60 61 62 63 64	.000017 .000007 .000003 .000001	•999987 •999994 •999997 •999998 •999998

	p=.4	6		p=.4	.7		p=.4	1 Cumulative (x or less)  0 .000000 0 .000001 0 .000001 0 .000001 0 .000001 0 .000001 0 .000017 0 .000172 0 .000172 0 .00044 0 .001739 0 .006423 1 .001534 1 .011534 2 .019826 2 .051610 0 .078337 2 .114343 1 .60699 2 .217753 8 .284901 8 .360489 8 .441892 8 .441892 8 .441892 8 .441892 8 .525770 6 .686516 1 .756986 1 .756986 1 .756986 2 .995349 9 .991526 9 .995349	
x	Individual Term	Cumulative (x or less)	×	Individual Term	Cumulative (x or less)	x	Individual Term		
18 19 20 21	.000000 .000001 .000002	.000000 .000001 .000003	20 21 22 23 24	.000001 .000002 .000006 .000015	.000001 .000003 .000009 .000024	20 21 22 23 24	.000000 .000001 .000003 .000007	.000001 .000004 .000011	
22 23 24 25	.000013 .000032 .000077	.000020 .000053 .000130	25 26 27 28	.000038 .000088 .000195 .000411	.000082 .000150 .000345 .000756	25 26 27 28	.000043 .000100 .000218 .000454	.000072 .000172 .000390 .000844	
26 27 28 29	.000370 .000746 .001431 .002605	.000673 .001420 .002850 .005456	29 30 31 32 33	.001554 .002803 .004811 .007865 .012259	.003131 .005933 .010744 .018609 .030869	29 30 31 32 33	.000896 .001681 .003003 .005111 .008292	.003420 .006423 .011534 .019826	
31 32 33 34 35	.007441 .011686 .017497 .024987	.017409 .029096 .046592 .071580	34 35 36 37 38	.018225 .025859 .035035 .045344 .056083	.049094 .074953 .109988 .155332 .211415	34 35 36 37 38	.012832 .018952 .026727 .036006 .046356	.051610 .078337 .114343 .160699	
36 37 38 39 40	.044323 .055104 .065469 .074360	.149959 .205063 .270533 .344893	39 40 41 42 43	.066312 .074976 .081083 .083888 .083041	.277726 .352702 .433785 .517673 .600714	39 40 41 42 43	.057054 .067148 .075588 .081403 .083878	.284901 .360489 .441892 .525770	
41 42 43 44 45	.083901 .083383 .079289 .072148	.509557 .592940 .672229 .744377 .807202	44 45 46 47 48	.078661 .071306 .061859 .051355 .040797	.679376 .750682 .812541 .863896 .904693	44 45 46 47 48	.082705 .078040 .070471 .060898 .050358	.686516 .756986 .817884 .868242	
46 47 48 49	.052354 .041751 .031861 .023264	.859556 .901307 .933169 .956432	49 50 51 52 53	.031010 .022550 .C15684 .010431 .006632	.935703 .958253 .973937 .984368 .991001	49 50 51 52 53	.039844 .030159 .021834 .015116 .010004	.938244 .960078 .975194 .985199	
51 52 53 54 55 56	.010857 .006936 .004237 .002473	.983539 .990476 .994712 .997185 .998564	54 55 56 57 58	.004030 .002339 .001296 .000686 .000346	.995031 .997370 .998666 .999352 .999698	54 55 56 57 58 59	.006327 .003823 .002206 .001214 .000638	.995349	
57 58 59 60	.000734 .000373 .000181 .000084	.999298 .999671 .999852 .999935	59 60 61 62 63 64	.000166 .000076 .000033 .000014 .000005	.999865 .999941 .999974 .999988 .9999 <b>93</b>	60 61 62 63 64	.000152 .000069 .000030 .000012	.999878 .999947 .999977 .999990 .999994	
61 62 63 64 65	.000015 .000006 .000002 .000001	.999987 .999993 .999996 .999996	65 66	.000001	.999996 .999996	65 66 67	.000002 .000001 .000000	.999996 .999997 .999997	

	p=.4	.9		p=.5	0
×	Individual Term	Cumulative (x or less)	x	Individual Term	Cumulative (x or less)
22	.000001	.000001	22	.000000	.000001
23	.000003	.000004	23	.000001	.000002
24	.000008	.000013	24	.000004	.000005
25 26 27 28 29	.000021 .000049 .000112 .000243	.000033 .000082 .000194 .000437 .000935	25 26 27 28 29	.000009 .000023 .000056 .000125 .000267	.000015 .000038 .000094 .000219 .000486
30	.000973	.001908	30	.000544	.001030
31	.001810	.003718	31	.001052	.002082
32	.003206	.006924	32	.001940	.004023
33	.005413	.012337	33	.003410	.007433
34	.008720	.021057	34	.005717	.013151
35	.013404	.034461	35	.009148	.022299
36	.019676	.054137	36	.013976	.036275
37	.027590	.081727	37	.020397	.056672
38	.036972	.118698	38	.028449	.085121
39	.047362	.166061	39	.037932	.123053
40	.058019	.224079	40	.048363	.171416
41	.067980	.292059	41	.058980	.230396
42	.076200	.368259	42	.068810	.299206
43	.081724	.449983	43	.076811	.376016
44	.083873	.533856	44	.082048	.458064
45	.082375	.616231	45	.083871	.541935
46	.077424	.693655	46	.082048	.623983
47	.069639	.763294	47	.076811	.700793
48	.059939	.823233	48	.068810	.769603
49	.049361	.872594	49	.058980	.828583
50	.038889	.911483	50	.048363	.876946
51	.029305	.940788	51	.037932	.914878
52	.021117	.961905	52	.028449	.943327
53	.014547	.976452	53	.020397	.963724
54	.009576	.986028	54	.013976	.977700
55 56 57 58 59	.006022 .003616 .002073 .001133	.992051 .995667 .997740 .998873 .999463	55 56 57 58 59	.009148 .005717 .003410 .001940 .001052	.986848 .992566 .995976 .997916 .998969
60 61 62 63 64	.000293 .000138 .000062 .000026	.999756 .999894 .999957 .999983 .999994	60 61 62 63 64	.000544 .000267 .000125 .000056	.999513 .999780 .999905 .999961 .999984
65	.000004	.999998	65	.000009	•999994
66	.000002	1.000000	66	.000004	•999997
67	.000001	1.000000	67	.000001	•999998

	p=.0	)1		p=.02			p=.0	p=.03  Individual Cumulative (x or less) .055375 .055375 .162700 .218075		
x	Individual Term	Cumulative (x or less)	x	Individual Term	Cumulative (x or less)	x				
0 1 2 3 4 5	.384896 .369345 .175346 .054906 .012756	.384896 .754241 .929586 .984493 .997249	0 1 2 3 4	.146716 .284449 .272839 .172612 .081022	.146716 .431165 .704004 .876617 .957639	0 1 2 3 4				
6 7 8 9	.000355 .000046 .000005	999949 999995 1.000000 1.000001	6 7 8 9	.009212 .002390 .000537 .000106	.996945 .999335 .999872 .999978	6 7 8 9	.042120 .016563 .005635 .001685	•975534 •992096 •997731 •999416		
			10 11 12	.000019 .000003 .000000	.999997 .999999 1.000000	10 11 12 13 14	.000448 .000107 .000023 .000005 .000001	.999864 .999971 .999994 .999999 .999999		

	0 .020690 .020690 1 .081899 .102590 2 .160386 .262975 3 .207165 .470140 4 .198533 .668673 5 .150554 .819228 6 .094096 .913324 7 .049849 .963173 8 .022847 .986020 9 .009202 .995223 10 .003298 .998520 11 .001062 .999582 12 .000310 .999991 13 .000082 .999582 14 .000005 .999999					5		p=.0	6
х			x	Individual Term	Cumulative (x or less)	x	Individual Term	Cumulative (x or less)	
1	.081899	.102590	0	.007651	.007651 .045909 .140545	0 1 2	.002800 .016978 .050935	.002800 .019778 .070713	
3	.207165	.470140	2 3 4	.094636 .154406 .186913	.294951 .481864	3 4	.100786	.171499	
6 7 8	.094096 .049849 .022847	.913324 .963173 .986020	5 6 7 8	.179043 .141350 .094587 .054761	.660906 .802256 .896843 .951604 .979465	5 7 8 9	.171888 .164573 .133560 .093776 .057862	.491349 .655922 .789482 .883258	
10 11 12 13	.003298 .001062 .000310 .000082	.998520 .999582 .999891 .999974	9 10 11 12 13	.027861 .012611 .005129 .001890 .000635	.979405 .992076 .997205 .999094 .999729	10 11 12 13 14	.031762 .015666 .007000 .002853	.972882 .988548 .995548 .998400 .999467	
15 16 17	•000005	•999998	15 16 17 18 19	.000056 .000015 .000004 .000001	.999980 .999995 .999998 .999999	15 16 17 18 19	.000368 .000117 .000035 .000010 .000002	•999834 •999952 •999987 •999996 •999999	
						20 21	.000001	•99999 <b>9</b> •9999 <b>99</b>	

	p = .0	7		p = .0	8		p = .0	9
ж	Individual Term	Cumulative (x or less)	x	Individual Term	Cumulative (x or less)	x	Individual Term	Cumulative (x or less)
01234 56789	.001014 .007248 .025641 .059829 .103574 .141885 .160193 .153303 .126928	.001014 .008262 .033902 .093731 .197305 .339191 .499384 .652687 .779615 .871968	0 1 2 3 4 5 6 7 8	.000363 .002998 .012254 .033032 .066064 .104553 .136374 .150773 .144218	.000363 .003361 .015615 .048647 .114711 .219264 .355637 .506411 .650628	0 1 2 3 4 5 6 7 8 9	.000129 .001207 .005612 .017208 .039142 .070456 .104523 .131433 .142988 .136703	.0001 <b>2</b> 9 .001336 .006948 .024156 .063298 .133755 .238278 .369711 .512699 .649402
10 11 12 13 14	.092353 .059781 .034770 .018320 .008804 .003881	.8/1968 .931749 .966519 .984839 .993643 .997524	10 11 12 13 14	.090656 .060915 .037079 .020586 .010485	.771855 .862511 .923427 .960506 .981091 .991576	10 11 12 13 14	.116272 .088859 .061518 .038845 .022502	.765674 .854533 .916051 .954897 .977399
15 16 17 18 19	.001578 .000594 .000208 .000068 .000021	.999102 .999695 .999903 .999971 .999991	15 16 17 18 19	.004923 .002141 .000865 .000326 .000115	.996499 .998640 .999505 .999830 .999945	15 16 17 18 19	.012018 .005943 .002731 .001171 .000469	.989417 .995359 .998091 .999261 .999731
20 21 22	.000006 .000002 .000000	.999997 .999999 .999999	20 21 22 23 24	.000038 .000012 .000003 .000001	.999983 .999995 .999999 1.000000	20 21 22 23 24 25 26	.000176 .000062 .000021 .000007 .000002	.999907 .999969 .999990 .999998 .999998

	p=.1	0		p=.1	1			p=.13	2
×	Individual Term	Cumulative (x or less)	×	Individual Term	Cumulative (x or less)	<u> </u>	:	Individual Term	Cumulative (x or less)
0 1 2 3 4	.000045 .000475 .002480 .008541 .021826	.000045 .000520 .002999 .011540 .033366	0 1 2 3 4	.000016 .000183 .001061 .004067 .011560	.000016 .000198 .001260 .005326 .016887		0 1 2 3 4 5 6	.000005 .000069 .000442 .001867 .005855	.000005 .000074 .000516 .002383 .008238
6 7 8 9	.073563 .103922 .127016 .136424	.151067 .254988 .382004 .518428	5 6 7 8 9	.075759 .102998 .123058	.166861 .269859 .392917		7 8 9	.051536 .077304 .101901	.104031 .181335 .283235
10 11 12 13 14	.130361 .111926 .087053 .061756 .040190	.648789 .760714 .847768 .909524 .949714	10 11 12 13 14	.130801 .124922 .108079 .085286 .061740	.523717 .648639 .756718 .842004 .903744	] ] ]	12	.119501 .125921 .120197 .104647 .083582	.528658 .648855 .753502 .837084
15 16 17 18 19	.024114 .013397 .006917 .003331 .001500	.973828 .987225 .994142 .997473 .998973	15 16 17 18 19	.025464 .014626 .007833	.944950 .970414 .985040 .992873 .996797		15 16 17 18 19	.061547 .041964 .026592 .015713 .008684	.898630 .940594 .967186 .982899 .991583
20 21 22 23 24	.000633 .000251 .000094 .000033 .000011	.999606 .999857 .999951 .999984 .999995	20 21 24 23 24	.000813 .000338 .000133	.998640 .999453 .999791 .999924 .999973		20 21 22 23 24	.004500 .002191 .001005 .000435 .000178	.996083 .998274 .999279 .999714 .999892
25 26 27	.000003 .000001 .000000	.999999 1.000000 1.000000	25 26 27 28 29	000006	.999990 .999996 .999998 .999998 .999999		25 26 27 28 29	.000069 .000025 .000009 .000001	.999961 .999986 .999995 .999998 .999999
							,,,		

	p=.1	3		p=.1	4		p=.1	p=.15       Individual Term     Cumulative (x or less)       .000003     .000004       .000150     .000181       .000609     .000790       .001955     .002745		
x	Individual Term	Cumulative (x or less)	x	Individual Term	Cumulative (x or less)	x	Individual Term			
0	.000002	.000002	0	.000001	.000001	1				
1	.000025	.000027	1 2	.000009	.000010	2 3				
2	.000179	.000206 .001036	3	.000071 .000358	.000438	٠,				
3	.002851	.003886	, L	.001339	.001777	4	•000009	.000790		
4	,002671	.00,000	4	.001))9	.001777	5	.001955	.002745		
5	.007752	.011639	5	.003967	.005745	5 6 7 8	.005175	.007920		
5 6	.017376	.029015	5 6 7 8	.009687	.015432	7	.011611	.019531		
7	.033011	.062026	7	.020051	.035482	8	.022539	.042070		
8	.054260	.116286		.035904	.071387	9	.038449	.080518		
9	.078376	.194662	9	.056501	.127888					
						10	.058352	.138870		
10	.100717	295379	10	.079101	.206989	11	.079571	.218441		
11	.116293	.411672	11	.099503	.306492	12	.098293	.316734		
12	.121640	.533311	12	.113388	.419880	13	.110747	.427481		
13	.116047	.649358	13	.117850	-537730	14	.114469	.541950		
14	.101565	.750923	14	.112369	.650098	1.6	.109082	.651032		
3.6	.081952	.832875	15	.098780	.748878	15 16	.109082	.747281		
15 16	.061229	.894104	16	.080402	.748878 .829280	17	.078931	.826212		
17	.042517	.936621	17	.060824	.890104	18	.060359	.886571		
18	.027530	.964150	18	.042907	.933011	19	.043167	.929738		
19	.016671	.980822	19	.028307	.961318	-/	.04,201	1,2,1,00		
-/	10100/1	.,	-/		•,01,10	20	.028947	.958685		
20	.009466	.990288	20	.017511	.978829	21	.018244	.976929		
21	.005052	•995339	21	.010181	.989010	22	.010829	.987759		
22	.002539	.997878	22	.005575	.994584	23	.006066	.993824		
23	.001204	.999083	23	.002880	.997465	24	.003211	.997035		
24	.000540	.999622	24	.001407	.998871					
						25	.001609	.998645		
25	.000229	.999852	25	.000650	.999522	26	.000765	999409		
26	.000092	•999944	26	.000285	•999807	27	.000345	•999754		
27	.000035	•999979	27	.000119	•999925	28	.000148	.999902		
28	.000013	.999992	28	.000047	.999972	29	.000060	.999962		
29	.000004	.999996	29	.000018	•999990	30	.000023	.999986		
30	.000001	.999998	30	.000006	•999996	31	.000023	.999994		
31	.000001	•999998	31	.000002	.999998	32	.000003	.999998		
1	.000000	• 777770	32	.000002	•999999	33	.000001	.999999		
			33	.000000	.999999	34	.0000001	.999999		
			"	.000000	• ////77	74	.000000	•/////		

	p=.1	6		p=.1	7		p=.1	p=.18	
x	Individual Term	Cumulative (x or less)	×	Individual Term	Cumulative (x or less)	×	Individual Term	Cumulative (x or less)	
1	.000001	.000001	2	.000004	.000004	2	.000001	.000002	
2	.000010	.000012	$\tilde{\mathfrak{z}}$	.000024	.000029	3	.000010	.000011	
$\tilde{\mathfrak{z}}$	.000061	.000073	4	.000115	.000144	Ĺ.	.000048	.000059	
í	.000268	.000341	+	.00011)	.000144	~	,000040	,	
4	.000200	.000341	5	.000429	.000573	5	.000192	.000251	
-	.000931	.001272	2	.001317	.001890	5 6	.000631	.000882	
5 6			5 6 7 8			2	.001762	.002643	
0	.002659	.003930	4	.003431	.005321	7 8			
7 8	.006438	.010369	8	.007729	.013050		.004253	.006897	
8	.013490	.023859	9	.015304	.028353	9	.009026	.015923	
9	.024839	.048698				3.0	03.0000	0000/1	
			10	.026956	.055310	10	.017039	.032961	
10	.040689	.089386	11	.042664	.097973	11	.028902	.061863	
11	<b>.</b> 059 <b>88</b> 8	.149274	12	.061168	.159142	12	.044410	.106272	
12	.079851	.229125	13	.079989	.239131	13	.062240	.168513	
13	.097108	.326233	14	.095960	.335091	14	.080023	.248536	
14	.108338	.434570		,,,	******				
		******	15	.106134	.441224	15	.094857	.343392	
15	.111433	.546003	ī6	.108691	549915	16	.104111	.447503	
ī6	.106127	.652130	17	.103453	.653368	17	.106202	.553706	
17	.093938	.746069	า้ส์	.091820	.745188	18	.101022	.654727	
īģ	.077537	.823605	19	.076216	.821403	19	.089869	744596	
19	.059853	.883458	19	.0/0210	.02140)	-/	.00,00,	.,44,,0	
17	•059055	•003430	20	.059320	ddoggaa	20	.074964	.819560	
20	.043322	00/840			.880723	21	.058770	.878329	
20		.926780	21	.043392	.924115	22			
21	.029471	.956250	22	.029894	.954009		.043393	.921722	
22	.018882	.975132	23	.019434	.973443	23	.030232	-951955	
23	.011415	.986547	24	.011941	.985384	24	.019909	.971864	
24	.006523	•993070						-4	
			25	.006946	.992330	25	.012412	.984276	
25	.003529	•996599	26	.003830	.996161	26	.007335	.991611	
26	.001810	.998408	27	.002005	.998166	27	.004115	.995726	
27	.000881	.999289	28	.000997	.999163	28	.002194	•997920	
28	.000407	.999696	29	.000472	.999635	29	.001113	.999032	
29	.000179	.999876		*****	•,,,,-,,				
-,	,	• / / / 5 / 6	30	.000213	.999847	30	.000537	.999569	
30	.000075	•999951	<b>3</b> 1	.000091	.999939	31	.000247	.999817	
31	.000030	.999981	32	.000037	.999976	32	.000109	.999925	
32	.000011	.999992	33	.000015	.999991	33	.000045	.999971	
33	.000004	.999996	34	.000005	.999996	34	.000018	.999989	
22			54	•000000	• 777770	74		•////	
34	.000001	•999998	35	.000002	.999998	35	.000007	.999996	
2.5	000000	000004		.000002		36	.000003	.999998	
35	.000000	•999998	36		•999999	37	.000001	•9999 <b>99</b>	
			37	.000000	<b>.</b> 99 <b>999</b> 9	38	.000000	1.000000	
						90	.000000	1.000000	

	p=.19			p=.2	0		p=.2	21
×	Individual Term	Cumulative (x or less)	x	Individual Term	Cumulative (x or less)	×	Individual Term	Cumulative (x or less)
2 3 4	.000000 .00004 .000020	.000001 .000004 .000024	2 3 4	.000000 .000001 .000008	.000000 .000002 .000009	3 4	.000000 .000003	.000001
5 5 7 8 9	.000020 .000083 .000293 .000874 .002254	.000107 .000400 .001273 .003528	5 6 7 8 9	.000035 .000132 .000419 .001153	.000044 .000176 .000596 .001749	5 6 7 8 9	.000014 .000058 .000195 .000570 .001465	.000018 .000076 .000271 .000841 .002306
10 11 12 13 14	.010311 .018689 .030687 .045958	.018950 .037639 .068326 .114284 .177426	10 11 12 13 14	.005991 .011573 .020253 .032327	.010526 .022099 .042352 .074678 .122014	10 11 12 13 14	.003350 .006881 .012804 .021730 .033833	.005656 .012537 .025341 .047071 .080904
15 16 17 18 19	.079979 .093803 .102250 .103933	.257405 .351208 .453458 .557391 .656191	15 16 17 18 19	.063903 .079879 .092800 .100534 .101856	.185917 .265796 .358596 .459129 .560986	15 16 17 18 19	.048566 .064549 .079737 .091849 .098947	.129470 .194019 .273756 .365605 .464553
20 21 22 23 24	.088067 .073777 .058210 .043337 .030497	.744258 .818035 .876245 .919583 .950079	20 21 22 23 24	.096764 .086396 .072651 .057647 .043235	.657749 .744145 .816797 .874444 .917679	20 21 22 23 24	.099949 .094889 .084843 .071582 .057084	.504502 .659391 .744234 .815816 .872900
25 26 27 28 29	.020316 .012830 .007691 .004381 .002374	.970396 .983226 .990917 .995298 .997673	25 26 27 28 29	.030697 .020662 .013200 .008015 .004629	.948376 .969038 .982238 .990253 .994882	25 26 27 28 29	.043095 .030842 .020952 .013526 .008307	.915995 .946837 .967789 .981315 .989622
30 31 32 33 34	.001225 .000603 .000283 .000127 .000054	.998898 .999500 .999783 .999910 .999964	30 31 32 33 34	.002546 .001335 .000667 .090318 .000145	.997428 .998762 .999430 .999748 .999893	30 31 32 33 34	.004858 .002708 .001440 .000731 .000354	.997187 .998627 .999357 .999711
35 36 37 38 39	.000022 .000009 .000003 .000001	.999986 .999995 .999998 .999999	35 36 37 38 39	.000063 .000026 .000011 .000004 .000001	.999957 .999983 .999994 .999998 .999999	35 36 37 38 39 40	.000164 .000073 .000031 .000005	.999875 .999948 .999979 .999991 .999996
			41	.000000	1.000000	42	.000000	.999999

	p=.22			p=.2	3		p=.2	4
×	Individual Term	Cumulative (x or less)	x	Individual Term	Cumulative (x or less)	x	Individual Term	Cumulative (x or less)
3	.000000	.000000	5	.000002	.000003	5 6	.000001	.000001
ĺ.	.000001	.000001	5 6	.000010	.000013	6	.000004	.000005
•	*******	***************************************	7 8	.000039	.000052	7 8	.000016	.000022
5	.000006	.000007	8	.000127	.000178	8	.000057	.000079
5	.000025	.000032	9	.000366	.000545	9	.000175	.000253
7	.000088	.000120			• .•			
8	.000273	.000393	10	.000941	.001485	10	.000474	.000727
9	.000745	.001138	11	.002172	.003657	11	.001157	.001884
•		<del>-</del>	12	.004541	.008198	12	.002557	.004441
10	.001806	.002944	13	.008660	.016857	13	.005155	.009596
11	.003937	.006881	14	.015150	.032007	14	.009535	.019132
12	.007773	.014654						
13	.013997	.028651	15	.024437	.056444	15	.016260	.035392
14	.023124	.051775	16	.036497	.092941	16	.025674	.061066
	,		17	.050661	.143602	17	.037677	.098743
15	.035219	.086994	18	.065574	.209175	18	.051557	.150300
ī6	.049668	.136662	19	.079378	.288554	19	.065982	.216282
17	.065100	.201763				•		
18	.079567	.281330	20	.090100	.378653	20	.079178	.295460
19	.090949	372279	21	.096117	.474771	21	.089299	.384759
1,	.0,0,4,	• ) ( ~~ ( )	22	.096571	.571342	22	.094853	.479613
20	.097479	.469758	23	.091555	.662897	23	.095070	.574683
21	.098193	.567951	24	.082042	744939	24	.090067	.664750
22	.093158	.661109			*144727	·		
23	.083395	.744504	25	.069598	.814537	25	.080776	.745526
24	.070565	.815070	26	.055970	.870507	26	.068676	.814202
~4	.0,0,0,	.017070	27	.042725	.913232	27	.055422	.869624
25	.056525	.871594	28	.030993	.944225	28	.042504	.912129
26	.042923	.914517	29	.021388	.965613	29	.031011	.943139
27	.030939	.945456	•					
28	.021193	.966648	30	.014055	.979669	30	.021544	.964683
29	.013810	.980458	31	.008803	.988472	31	.014265	.978948
~ /	.01)010	. 700470	32	.005259	.993730	32	.009010	.987958
30	.008569	.989027	33	.002999	.996729	33	.005432	•993390
źĭ	.0050 <b>68</b>	.994095	34	.001633	.998363	34	.003128	.996517
32	.002859	.996954	2.4	,	.,,-,-,			
33	.001539	.998493	<b>3</b> 5	.000850	.999213	35	.001721	.998239
34	.000792	999285	36	.000423	.999637	36	.000906	.999145
74	.000772	• > > > > >	37	.000202	.999838	37	.000456	.999601
35	.000389	.999674	38	.000092	.999930	38	.000220	.999821
36	.000183	.999857	39	.000040	.999970	39	.000101	.999923
37	.000082	999939			•,,,,,			
38	.000035	•999975	40	.000017	.999987	40	.000045	.999967
39	.000015	.999989	41	.000007	999994	41	.000019	•9 <b>99986</b>
27	.00001)	• 7 7 7 7 0 7	42	.000003	999996	42	.000008	•999994
40	.000006	•999995	43	.000001	•999997	43	.000003	•9 <b>9999</b> 7
41	.000002	.999997	44	.000000	999998	44	.000001	.999998
42	.000001	.999998		.000000	• > > > > > > > > > > > > > > > > > > >	77	,	
43	.000000	.999999				45	.000000	•999999

p=.25				p=.26			p=.27		
x	Individual Term	Cumulative (x or less)	x	Individual Term	Cumulative (x or less)	x	Individual Term	Cumulative (x or less)	
6	.000002	.000002	6	.000001	.000001	7	.000001	.000001	
7 8	.000007	.000009	7	•000003	.000004	ė.	.000004	.000006	
8	.000025	.000034	7 8	.000011	.000014	9	.000016	.000022	
9	.000081	.000115	9	.000036	.000050				
						10	.000050	.000072	
10	.000231	.000346	10	.000109	.000160	11	.000143	.000215	
11	.000596	.000942	11	.000297	.000457	12	.000371	.000587	
12	.001390	.002332	12	.000730	.001187	13	.000877	.001464	
13	.002958	.005290	13	.001639	.002826	14	.001900	.003363	
14	.005776	.011065	14	.003372	.006198		00000	0053 #4	
15	.010396	.021462	3.5	00/000		15 16	.003795	.007158	
16			15	.006397	.012595		.007017	.014175	
17	.017327 .026840	.038789	16	.011239	.023834	17 18	.012061	.026236	
18	.038769	.065628 .104397	17	.018350	.042184	19	.019331	.045567	
19	.052372	.156768	18	.027939	.070123	19	.028975	.074542	
-7	.0)2)/2	.170700	19	.039782	.109904	20	.040724	.115267	
20	.066337	.223106	20	.053114	.163018	21	.053794	.169061	
21	.078973	.302079	21	.066649	.229667	22	.066924	.235985	
22	.088545	.390624	22	.078767	.308434	23	.078564	.314549	
23	.093678	.484302	23	.087837	.396271	24	.087173	.401722	
24	.093678	.577981	24	.092585	.488856		.00,2,5	1402/22	
-			~~	•0,2,0,	*#00070	25	.091568	.493290	
25	.088682	.666663	25	.092385	.581241	26	.091182	.584471	
26	.079587	.746250	26	.087391	.668632	27	.086185	.670657	
27	.067796	.814046	27	.078468	•747101	28	.077415	.748072	
28	.054882	.868928	28	.066956	.814056	29	.066152	.814224	
29	.042266	.911194	29	.054351	.868407				
20	02000	0.0140				30	.053828	.868052	
30	.030995	.942189	30	.042012	.910419	31	.041745	.909796	
31	.021663	.963852	31	.030950	.941369	32	.030880	.940676	
32	.014442	.978294	32	.021749	.963118	33	.021804	.962480	
33 34	.009190	.987485	33	.014588	.977706	34	.014706	.977186	
34	.005586	.993071	34	.009347	.987053			*****	
26	.003245	.996316	2.5	005500	00000	35	.009480	.986666	
35 36	.001803	.998119	35	.005723	•992776	36	.005844	.992509	
37	.000958	.999078	36	.003352	.996128	37	.003446	•995956	
38	.000488	.999565	37 38	.001878	.998006	38 39	.001946	.997901	
39	.000238	.999803	39	.001007	.999013 .999530	39	.001052	.998953	
"	.000276	. 777007	29	.000517	•999530	40	.000545	.999498	
40	.000111	.999914	40	.000254	.999784	41	.000270	.999768	
Ζĭ	.000050	.999963	41	.000120	.999904	42	.000128	.999896	
41 42	.000021	999984	42	.000054	.999958	43	.000059	999955	
43	.000009	999993	43	.000023	.999982	44	.000026	.999981	
44	.000003	.999996	44	.000010	.999992				
	-					45 46	.000011	.999991	
45	.000001	•999998	45	.000004	•999995	40 47	.000004	.999996 .999997	
46	.000000	•9999 <b>98</b>	46	.000001	•999997	47	.000002	.999998	
			47	.000001	•999997	49	.000000	.999998	
			48	.000000	•999998	47	.000000	1777770	

p=.28				p=.29			p=.30		
x	Individual Term	Cumulative (x or less)	x	Individual Term	Cumulative (x or less)	×	Individual Term	Cumulative (x or less)	
7 8	.000000	.000001	8 9	.000001	.000001	8 9		.000000 .000001	
9	.000007	.000009	10 11	.000010	.000013	10 11		.000006	
10 11	.000022	.000031 .000099	12	.000087	.000131	12	.000040	.000059	
12	.000183	.000281	13	.000228	.000359	13		.000170	
13 14	.000454	.000735 .001770	14	.000544	.000903	14		.000447	
			15	.001201	.002104	15 16		.001089 .002465	
15	.002172	.003942	16	.002453	.004557	17		.005205	
16	.004223	.008165	17 18	.004655 .008239	.009212 .017451	18	.005088	.010293	
17	.007632	.015797	19	.013639	.031090	19		.019131	
18 19	.012861 .020270	.028658 .048928	19	•01)0)9	2001090	-/	******	,	
19	.020270	.040720	20	.021169	.052259	20		.033523	
20	.029954	.078882	21	.030880	.083139	21		.055553	
21	.041603	.120486	22	.042426	.125565	22		.087310	
22	.054421	.174906	23	.055000	.180565	23		.130507 .186047	
23	.067171	.242078	24	.067394	<b>.</b> 24 <b>7</b> 959	24	055539	.180047	
24	.078366	.320444	25	.078177	.326136	25	.067599	.253646	
0.5	04/ 551	104005	26	.085970	.412106	26		.331645	
25 26	.086551 .090620	.406995 .497615	27	.089737	.501843	27		.417073	
27	.090061	.587676	28	.089015	.590858	28	.088914	•505987	
28	.085057	.672733	29	.084000	.674857	29	.088038	. 594026	
29	.076421	.749154						(=====	
			30	.075481	.750339	30		.677033 .751626	
30	.065383	.814537	31	.064644	.814983	31 32	.074592	.815562	
31	.053314	.867850	32	.052808	.867791	33		.867873	
32	.041466	.909317	33	.041178 .030670	.908970 .939640	3,7		.908755	
33	.030786 .021832	.940102 .961934	34	.030070	. 95 9040	/-	, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	*,,	
34	.0210)2	. 901934	3.5	.021833	.961473	3 :	.030536	.939292	
35	.014797	.976731	35 36	.014863	.976337	36		.961103	
36	.009591	.986321	37	.009681	.986017	31	.014906	.976009	
37	.005947	.992268	38	.006035	.992052	38		.985760 .991868	
38	.003530	.995799	39	.003603	.995655	39	.006108	.991666	
39	.002006	.997805	40	.002060	.997715	40	.003665	.995532	
	002000	.998897	41	.001129	998844	4.		•997639	
40	.001092	.998897 .999467	42	.000593	.999437	44		.998800	
41 42	.000570	.999752	43	.000298	.999735	4:		.999413 .999724	
43	.000137	.999889	44	.000144	.999879	41	.000311	• 999/24	
45	.000063	.999952	45	.000067	.999946	4:	.000151	.999874	
	.000028	•999979	46	.000030	•999975	40	.000070	•999945	
45 46	.000012	.999991	47	.000013	<b>.</b> 999988	4		•999976	
47	.000005	.999996	48	.000005	-999993	45		.999990	
48	.000002	•999997	49	.000002	•999995	49	.000006	.999995	
49	.000001	.994998		000000	000004	50	.000002	•999997	
50	.000000	.999998	50	.000001	.999996 .999996	5			
,0	.000000	• / / / / / 3	51	.000000	• 777770	5		.999998 .999998	
						,			

	p=.3	31		p=.3	2		p=.3	3
x	Individual Term	Cumulative (x or less)	x	Individual Term	Cumulative (x or less)	x	Individual Term	Cumulative (x or less)
9	.000000	.000001	9	.000000	.000000	11 12	.000001	.000001
10	.000002	.000002	10	.000001	.000001	13	.000011	.000015
11	.000006	.000008	ii	.000002	.000003	14	.000030	.000045
12	.000018	000026	12	.000008	.000011			
13	.000052	.000078	13	.000024	.000035	15	.000081	.000126
14	.000137	.000215	14	.000065	.000100	16	.000199	.000325
		-	-,		*	17	.000455	.000779
15	.000332	.000547	15	.000166	.000267	18	.000970	.001749
16	.000746	.001293	<b>1</b> 6	.000391	.000658	19	.001937	.003686
17	.001557	.002850	17	.000856	.001513	20		_
18	.003032	.005882	īġ	.001745	.003258	20	.003625	.007311
19	.005521	.011403	19	.003327	.006586	21	.006376	.013686
			-			22	.010563	.024249
20	.009425	.020828	20	.005950	.012536	23	.016513	.040762
21	.015123	.035951	21	.010000	.022536	24	.024399	.065161
22	.022854	.058804	22	.015829	.038365	•		
23	.032588	.091393	23	.023643	.062008	25	.034130	.099291
24	.043923	.135316	24	.033378	.095386	26	.045258	.144549
25	.056044	.191360	25	.044609	.139995	27	.056967	.201516
26	.067790	.259150	26	.056518	.196514	28	.068141	.269657
27	.077833	.336982	27	.067969		29	.077540	.347198
28	.084923	.421905	28	.077679	.264483 .342162			
29	.088148	.510054	29			30	.084021	.431219
27	.000140	• 510054	29	.084455	.426617	31	.086772	.517991
30	.087126	.597180	30	.087435	.514052	32	.085477	.603468
31	.082076	.679256	31	.086274	.600326	33	.080374	.683842
32	.073749	.753005	32	.081199	.681525	34	.072188	.756030
33	.063255	.816260	33	.072949	.754474			
34	.051823	.868083	34	.062600	.817074	35	.061968	.817998
- 1		,	74		.01/0/4	36	.050869	.868867
35	.040578	.908661	35	.051342	.868416	37	.039953	.908820
36	.030385	.939046	36	.040268	.908685	38	.030035	.938855
37	.021768	.960814	37	.030217	.938902	39	.021621	.960476
37 38	.014927	.975741	37 38	.021704	.960606			
39	.009802	.985543	39	.014928	.975534	40	.014909	.975385
						41	.009851	.985235
40	.006165	.991708	40	.009835	.985369	42	.006238	.991473
41	.003716	.995424	41	.006208	.991577	43	.003787	<b>.</b> 99 <b>5</b> 260
42	.002146	•997570	42	.003756	•995333	44	.002204	•997465
43	.001189	.998759	43	.002179	.997512			
44	.000631	.999390	44	.001212	998724	45	.001230	.998695
	000202	0000033		222616		46	.000659	•999354
45	.000321	•999711	45	.000646	•999370	47	.000338	.999692
46	.000157	.999868	46	.000331	.999701	48	.000167	.999859
47	.000073	.999941	47	.000162	•999863	49	.000079	.999938
48	.000033	•999974	48	.000076	•999939	50	.000036	00000
49	.000014	<b>.</b> 999989	49	.000034	•999974			-999973
50	.000006	• <b>99</b> 9994	50	.000015	.999989	51 52	.000016	.999989
51	.000002	• <b>37</b> 7774 • 999997	51	.000006	•999989 •999995		.000006	•999995
52	.000001	.999998	52	.000008		53	.000003	•999998
53	.000000		24	.000002	•999997	54	.000001	-999999
"	•000000	.999998	53 54	.000001	•999998		000000	000000
			24	•000000	•999998	55	.000000	•9 <b>9999</b> 9

	p=.3	4		p=.3	55		p=.3	86
x	Individual Term	Cumulative (x or less)	x	Individual Term	Cumulative (x or less)	x	Individual Term	Cumulative (x or less)
11	.000000	.000001	12	.000001	.000001	12	.000000	.000000
12	.000001	.000002	13	.000002	.000003	13	.000001	.000001
13 14	.000005	.000006 .000020	14	.000006	.000009	14	.000003	.000004
•			15	.000017	.000026	15	.000008	.000011
15	.000038	.000058	16	.000046	.000072	16	.000021	.000033
16	.000098	.000156	17 18	.000116 .000271	.000189 .000460	17 18	.000056	.000089
17	.000234	.000389	19	.000271	.001052	19	.000137	.000225
18 19	.000522	.000911 .002000	19	.000792	.001072	19	.000,11	.000930
-	-		20	.001211	.002263	20	.000665	.001201
20	.002132	.004132	21	.002329	.004592	21	.001336	.002538
21 22	.003922	.008054 .014850	22	.004219	.008811	22	.002528	.005066
23	.011112	.025962	23	.007210	.016021	23	.004514	.009579
24	.017173	.043134	24	.011647	.027668	24	.007617	.017196
		0/40-0	25	.017811	.045479	25	.012168	.029364
25 26	.025124	.068259	26	.025820	.071299	26	.018427	.047791
27	.034846 .045875	.103105 .148980	27	.035531	.106830	27	.026489	.074280
28	.057394	.206374	28	.046463	.153293	28	.036186	.110465
29	.068309	.274682	29	.057802	.211095	29	.047026	.1574 <b>91</b>
20	000116	2.50000	30	.068473	.279568	30	.058194	.215686
30 31	.077416 .083622	.352099	31	.077308	.356876	31	.068637	.284322
32	.086156	.435720 .521876	32	.083255	.440131	32	.077216	.361538
33	.084732	.606607	33	.085584	.525714 .609749	33	.082920 .085053	.444 <b>458</b> .529511
34	.079596	.686204	34	.084035	.009/49	34	.065055	.529511
2.5	.071464	.757 <b>66</b> 8	35	.078863	.688612	35	.083383	.612894
35 36	.061358	. 81 <b>90</b> 26	36	.070775	.759387	36	.078171	.691065
37	.050403	.869430	37	.060769	.821056	37	.070117	.761182
38	.039631	.909061	3 <b>8</b> 39	.049944 .039305	.870100 .909405	38 39	.060199 .049490	.821381 .870871
39	.029839	.938900	29	.059505	.90940)	29	.049490	.070071
40	.021520	.960420	40	.029630	.939035	40	.038974	.909845
1.1	.014872	.975292	41	.021402	.960437	41	.029408	.939253
41 42	.009850	.985142	42	.014817 .009834	.975254 .985088	42 43	.021269	.960522 .9752 <b>68</b>
43	.006254	.991396	43 44	.006258	.991346	45	.009803	.985070
44	.003808	.995204		•				
1 2	.002223	.997427	45	.003819	.995165	45	.006249	.991319
45 46	.001245	.997427 .998672	46	.002235	.997400	46 47	.003821	.995140 .997381
47	.000669	.999340	47 48	.001255	.998655	48	.001260	.998641
48	.000344	.999685	49	.000349	.999330 .999679	49	.000680	.999321
49	.000170	.999855				50		.999673
50	.000081	.999936	50	.000173	.999852	50	.000352	.999673
51	.000037	.999972	51 52	.000082	•999934 •999972	52	.000173	.999931
52	.000016	.999988	53	.000037	.999988	53	.000038	.999969
53	.000007	•999995	54	.000007	.999995	54	.000017	.999985
54	.000003	.999998					000000	
E E	.000001	000000	55	.000003	.999998	55 56	.000007	.999992 .999995
55 56	.0000001	.999999 .999999	56 57	.000001	•999999 •999999		.000001	•999996
,0	•000000	• 777777	2/	.000000	• 777777	57 58	.000000	•999997
						,0	.000000	• 777771

	p=.3	3 <i>7</i>		p=3	38		p=.3	19
x	Individual Term	Cumulative (x or less)	x	Individual Term	Cumulative (x or less)	x	Individual Term	Cumulative (x or less)
14	.000001	.000001	14	.000000	.000001	15 16	.000001	.000001
15	.000003	.000005	15	.000001	.000002	17	.000005	.000008
ī6	.000010	.000014	16	.000004	.000006	īġ	.000014	.000022
17	.000026	.000040	17	.000012	.000018	19	.000037	.000059
18	.000066	.000107	18	.000031	.000049			
19	.000158	.000265	19	.000078	.000127	20	.000090	.000149
-/	******					21	.000206	.000355
20	.000353	.000618	20	.000181	.000308	22		.000797
21	.000741	.001359	21	.000397	.000705	23	.000897	.001694
22	.001463	.002822	22	.000818	.001523	24	.001721	.003414
23	.002728	.005550	23	.001592	.003115	25	.003124	.006539
24	.004806	.010355	24	.002926	.006041	26		.011917
						27		.020703
25	.008015	.018371	25	.005094	.011135	ž	.013643	.034347
26	.012674	.031045	26	.008406	.019541	29		.054499
27	.019022	.050067	27	.013166	.032707	-		
28	.027131	.077199	28	.019597	.052304	30		.082845
29	.036814	.114012	29	.027750	.080054	31		.120843
	017566	.161578	30	.037418	.117472	32		.169432 .228738
30	.047566	.220153	31	.048086	.165558	33		.297880
31	.058574 .068802	.288954	32	.058944	.224502	34	.069142	.29/000
32		.366096	33	.068970	.293472	3 9	.077044	.374925
33 34	.077141	.448711	34	.077084	.370556	38		.457021
						37		.540718
35	.084564	.533275	35	.082341	.452897	38	.081675	.622393
36	.082774	.016048	36	.084112	.537010	39		.698712
37	.077518	.693567	37	.082206	.619215 .696117			
38	.069488	.763055	38	.076902		40	.068312	.767024
39	.059646	.822701	39	.068887	.765004	4	.058588	.825612
40	.049042	.871743	40	.059110	.824114	41		.873773
4.1	.038638	.910381	41	.048599	.872713	4.		.911724
41 42	.029175	.939556	42	.038297	.911011	4.	.028676	.940400
43	.021120	.960676	43	.028931	.939942	4	5 .020778	.961178
44	.014659	.975335	44	.020956	.960898	4		.975618
					005151			.985243
45	.009757	.985092	45	.014557	•975454	4		.991396
46	.006229	.991320	46	.009698	.985152	4	003774	.995170
47	.003814	.995134	47	.006197	.991348			
48	.002240	.997374	48	.003798	.995146	5	.002220	.997389
49	.001262	.998636	49	.002233	.997379	5	.001252	.998642
50	.000682	.999317	50	.001259	.998638	5	2 .000677	.999319
51	.000353	.999671	51	.000681	.999319	5		.999670
52	.000333	.999846	52	.000353	.999672	5	.000175	.999845
53	.000084	.999930	53	.000176	.999847	_	5 00000	.999928
54	.000034	.999968	54	.000084	.999931	5		.999966
							6 .000038	.999983
55	.000017	.999985	55	.000038	•999969		7 .000017	
56	.000007	.999992	56	.000017	.999986		8 .000007	.999990
57	.000003	•999995	57	.000007	•999993	5	9 .000003	.999993
58	.000001	.999996	58	.000003	.999996	6	0 .000001	.999994
59	.000000	.999996	59	.000001	•999997	6		999994
			60	.000000	•999997			•////4

	p=.40			p=.4	:1		p=.42		
x	Individual Term	Cumulative (x or less)	x	Individual Term	Cumulative (x or less)	x	Individual Term	Cumulative (x or less)	
15	.000000	.000000	17	.000001	.000001	17 18	.000000	.000001	
16	.CO0001	.000001	18	.000003	.000004	18	.000001	.000002	
17	.000002	.000003	19	.000008	.000012	19	.000003	.000005	
18	.000006	.000010	20	.000020	.000032	20	.000009	.000014	
19	.000017	.000027	21	.000050	.000082	21	.000023	.000037	
20	.000043	.000070	22	.000117	.000198	22	.000057	.000094	
21	.000103	.000173	23	.000257	.000455	23	.000131	.000225	
22	.000231	.000404	24	.000536	.000991	24	.000284	.000509	
23	.000489	.000404	~4	.000))0	.000771	-	***********	,,,,,	
24	.000977	.001869	25	.001058	.002048	25 26	.000584	.001092	
•			26	.001979	.004027		.001138	.002231	
25	.001850	.003719	27	.003514	.007541	27	.002106	.004337	
26	.003320	.007039	28	.005930	.013470	28	.003704	.008041	
27	.005657	.012696	29	.009520	.022991	29	.006197	.014237	
28	.009158	.021854	30	.014555	.037546	30	.009872	.024109	
29	.014106	.035961	31	.021207	.058753	31	.014989	.039099	
30	.020689	.056650	32	.021207	.088228	32	.021709	.060807	
31	.028920	.085570		.039103	.127331	33	.030011	.090818	
32	.038560	.124130	33 34	.049551	.176882	34	.039629	.130447	
33	.049077	.173206							
34	.059662	.232868	35	.060013	.236895	35	.050014	.180461	
	• •	<u>-</u>	36	.069507	.306402	36	.060362	.240823	
35	.069321	.302189	37 38	.077021	.383424	37	.069701	.310524	
36	.077023	.379213	38	.081693	.465117	38	.077038	.387562	
37	.081881	.461093	39	.082971	.548088	39	.081533	.469095	
38	.083317	.544411	40	040721	.628810	40	.082658	.551752	
39	.081181	.625592	40	.080721 .075249	.704058	71	.080294	632046	
40	.075769	.701361	41 42	.067232	.771290	42	.074756	.706803	
40		.769121	43	.057586	.828876	43	.066723	.773526	
41 42	.067761 .058081	.827202	43 44	.047293	.876168	44	.057102	.830628	
43	.047725	.974927							
43	.037602	.912529	45	.037247	.913415	45 46	.046863	.877490	
44	.057002	• 716767	46	.028134	.941549		.036886	.914376	
45	.028410	.940939	47	.020383	.961931	47	.027847	.942224	
46	.020587	.961526	48	.014164	.976076	48	.020165	.962389	
47	.014309	.975835	49	.009441	.985537	49	.014006	.976395	
48	.009539	.985374	50	.006036	.991573	50	.009333	.985726	
49	.006100	.991474	51	.003701	.995274	51	.005962	.991688	
			52	.002176	.997450	52	.003653	.995342	
50	.003741	.995215	53	.001227	.998677	53	.002146	.997488	
51	.002201	.997416	54	.000663	.999340	54	.001209	<b>.999</b> 697	
52	.001241	.998657					.000653	.999349	
53	.000671	•999329	55 56	.000344	.999684	55 56	.000053		
54	.000348	.999677	56	.000171	.999854			-999687	
55	.000173	.999850	57	.000081	•999935	57 58		.999854 .999933	
56	.000082	.999932	58	.000037	•999972	59	.000079	.999969	
57	.000038	.999970	59	.000016	.999988		-		
58	.000016	.999986	60	.000007	•999995	60		.999985	
59	.000007	.999993	61	.000003	.999998	61		.999991	
77	.000007		62	.000001	.999999	62		.999994	
60	.000003	•999996	63	.000000	.999999	63		•999995	
61	.000001	•999997				64	.000000	•999995	
62	.000000	<b>.</b> 999998							

	p=.4	.3		p=.4	4		p=.4	5
×	Individual Term	Cumulative (x or less)	x	Individual Term	Cumulative (x or less)	×	Individual Term	Cumulative (x or less)
18	.000000	.000001	18	.000000	.000000	20	.000001	.000001
19	.000001	.000002	19	.000001	.000001	21	.000002	.000003
20	.000004	.000006	20	.000002	.000002	22 23	.000005	.000008
21	.000011	.000016	21	.000005	.000007	24	.000014	.000022
22	.000027	.000043	22	.000012	.000019	•		
23	.000064	.000107	23	.000030	.000050	25	.000080	.000136
24	<b>.</b> 000145	.000253	24	.000072	.000121	26 27	.000175	.000311
25	.000311	.000564	25	.000160	.000282	28	.000728	.001406
26	.000632	.001196	26	.000339	.000620	29	.001377	.002783
27	.001218	.002414	27	.000680	.001301			
28	.002232	.004647	28	.001298	.002599	30	.002478	.005260
29	.003891	.008537	29	.002356	.004955	31 32	.006956	.016467
30	.006457	.014994	30	.004073	.009028	33	.010865	.027331
31	.010213	.025208	31	.006710	.015738	34	.016210	.043541
32	.015410	.040617	32	.010544	.026282	35	.023115	.066656
33	.022193	.062810	33	.015817	.042099	36	.031520	.098176
34	.030530	.093340	34	.022662	.064761	37	.041123	.139300
35	.040140	.133480	35	.031033	.095793	38	.051355	.190655
36	.050469	.183949	36	.040638	.136431	39	.061411	.252066
37	.060711	.244660	37	.050915	.187346	40	.070343	.322409
38	.069904	.314564	38	.061060	.248406	41	.077206	.399615
39	.077074	.391638	39	.070118	.318524	42	.081217	.480831
40	.081401	.473038	40	.077130	.395653	43	.081903	.562735
41	.082376	.555414	41	.081295	.476949	44	.079196	.641931
42	.079898	.635313	42	.082125	•559073	45	.073436	.715367
43	.074292	.709604	43	.079533	.638606	76	.065309	.780676
44	.066234	.775839	44	.073852	.712458	47	.055708	.836384
45	.056628	.832467	45	.065763	.778221	48	.045580	.881964
46	.046434	.878902	45 46	.056164	.834386	49	.035770	•917734
47	.036520	.915422	47	.046007	880393	50	.026925	.944659
48	.027550	.942972	48	.036148	.916541	51	.019438	.964097
49	.019935	.962907	49	.027243	.943784	52	.013457	.977554
50	.013836	.976743	50	.019693	.963477	53	.008933	.986487
51	.009210	.985953	51	.013653	.977129	54	.005685	.992172
52	.005879	.991832	52	.009077	.986206	55	.003467	.995639
53	.003598	.995430	53	.005786	.991992	56	.002026	.997665
54	.002111	.997541	54	.003536	.995528	57	.001134	.998799
55	.001187	.998728	55	.002071	•997599	58	.000608	.999407
56	.000640	.999368	56	.001162	.998762	59	.000312	.999719
57	.000330	.999698	57	.000625	•999386	60	.000153	.999872
58	.000163	.999861	58	.000322	.999708	61	.000072	999944
59	.000077	.999938	59	.000158	•999867	62	.000032	•999977
60	.000035	•999973	60	.000075	•999941	63	.000014	•9999 <b>9</b> 0
61 62	.000015	.999988	61	.000034	-999975	64	.000006	•999 <del>99</del> 6
63	.000006	•999995 •999997	62 63	.000015	•999990 •999996	65	.000002	.999998
64	.000002	•999998	64	.000002	.999998	66	.000001	•999999
•			- •			67	.000000	.999999
65	.000000	•999998	65	.000001	•999999	68	.000000	1.000000
			66	.000000	•999999			

	p=.4	<del>.</del> 6		p=.4	7		p=.48			
x	Individual Term	Cumulative (x or less)	x	Individual Term	Cumulative (x or less)	;		ridual orm	Cumulative (x or less)	
20	.000000	.000000	22	.000001	.000001	2		0000	.000001	
21	.000001	.000001	23	.000003	.000004	2		0001	.000002	
22 23	.000002	.000003	24	.000007	.000011	2	4 .00	0003	.000005	
24	.000006 .000016	.000010	25	.000018	.000029	2	5 .00	0008	.000013	
-		.000025	26	.000042	.000071	2		0020	.000032	
25	.000038	.000064	27	.000096	.000166	2		0046	.000078	
26	.000088	.000151	28	.000206	.000372	2		0104	.000182	
27 28	.000191	.000342	29	.000421	.000793	2	9.00	0221	.000403	
29	.000394	.000736	30	.000822	.001616	3	00.	0448	.000851	
-	.000776	.001511	31	.001529	.003144	á	1 .00	0868	.001718	
30	.001454	.002965	32	.002711	.005856	3		1602	.003320	
31	.002596	.005561	33	.004590	.010446	3.	3 .00	2823	.006143	
32	.004423	.009984	34	.007423	.017869	3	4 .00	4752	.010895	
33	.007193	.017178	35	.011473	.029342	3	5 .00	7644	.018539	
34	.011174	.028352	36	.016957	.046299	3		1760	.030299	
35	.016590	.044942	37	.023978	.070277	3		7311	.047610	
36	.023553	.068495	38	.032455	.102731	á	8 .02	4389	.071999	
37	.031994	.100489	39	.042064	.144795	3	9 .03	2903	.104903	
38	.041598	.142087	40	.052223	.197018	4	0 04	2521	.147424	
39	.051790	.193878	41	.062124	.259142	4		2653	200077	
40	.061765	.255643	42	.070831	.329973	4		2489	.262566	
41	.070581	.326224	43	.077420	.407394	4		1097	.333663	
42	.077303	.403526	44	.081139	.488532	4		7560	.411224	
43	.081164	.484690	45	.081547				1140		
44	.081711	.566401	46	.078603	.570079 .648683	4		1411	.492364 .573775	
4.5	.078886	.645288	47	.072671	.721354	4	7 .00	8347	.652122	
45 46	.073043	.718330	48	.064444	.785798	4		2320	.724442	
47	.064869	.783200	49	.054816	.840614	4		4032	788475	
48	.055259	.838459				-				
49	.045151	.883610	50 51	.044722	.885335			4378	.842853	
50	.035385	.918995	52 52	.034993 .026257	.920328 .946586			4290	.687143	
źĩ	.026597	.945592	53	.018892	.965477			4593 5907	.921736 .947643	
52	.019171	.964763	54	.013030	.978507			.8600	.966243	
53	.013249	.978013								
54	.008778	.986791	55	.008614	.987121	5		2799	.979042	
			56	.005456	-992577			8439	.987481	
55	.005574	.992365	57 58	.003311	.9 <b>9588</b> 7	5		5330	.992810	
56	.003392	•995757	59 59	.001924 .001070	.997811 .998881			)3223 )1866	.996034 .997900	
57 58	.001977	•997734				-				
59	.000589	.998838 .999427	60	.000569	.999450			1033	.998933	
	.0000309	• 777427	61	.000290	•999740			00547	-999480	
60	.000301	<b>.</b> 999728	62	.000141	.999881			00277	-999758	
61	.000147	•999875	63 64	.000065	•999946 •999975			00134	.999892	
62	.000069	•999944	04	.000029	• 7777/7		•	10001	•999953	
63	.000031	•999975	65	.000012	.999987			00027	.999981	
64	.000013	.999988	66	.000005	.999992			00011	.999992	
65	.000005	•999993	67	.000002	•999994			00005	•999997	
66	.000002	•999995	68	.000001	-999995			00002	•999998	
67	.000001	•999996	69	.000000	-999995	6	9 .00	00001	•999999	
68	.000000	•999997				7	0 .00	00000	.999999	
						•			• / / / / /	

	p=.4	.9		p=.50			
x	Individual Term	Cumulative (x or less)	×	Individual Term	Cumulative (x or less)		
23 24	.000000	.000001	24	•000000	.000001		
			25 26	.000001	.000002		
25 26	.000003	.000005	26	.000004	.000006		
26	.000008	.000013	27 28	.000010	.000015		
27	.000022	.000035	28	.000023	.000039		
28 29	.000050 .000111	.000085 .000197	29	.000054	•000093		
			30	.000119	.000212		
30	.000236	.000432	31	.000250	.000462		
31	.000474	.000907	32	•000500	.000962		
32 33	.000912	.001819	33	.000954	.001916		
33	.001672	.003491	34	.001740	•003656		
34	.002930	.006421			//-		
			35 36	.003032	.006689		
35	.004906	.011328	36	.005054	.011744		
36	.007857	.019184	37 38	.008060	.019804		
37	.012037	.031221	38	.012302	•032106		
35 36 37 38 39	.017652 .024787	.048873 .073660	39	.017980	•050086		
			40	.025172	•075259		
40	.033341	.107001	41	.033768	.109127		
41	.042972	•149973	42	.043416	.152442		
42	.053083 .062862	.203055	43	.053512	.205955		
43	.062862	.265917	44	.063242	.269197		
44	.071378	.337294					
			45 46	.071674	.340871		
45 46	.077722	.415017	46	.077907	.418778		
46	.081168	.496184	47	.081222	• 50 <b>0</b> 000		
47	•081303	.577488	48	.081222	.581222		
48	.078115	.655602	49	.077907	.659128		
49	.071988	.727591					
	-/-/		50	.071674	•730803		
50	.063632	.791222	51	.063242	•794045		
51	.053944	.845166	52	.053512	.847557		
52	•043855	.889021	51 52 53 54	.043416	.890973		
53 54	.034185	.923206	54	.033768	.924741		
54	.025546	.948752		000000			
	02.400/		55 56	.025172	.949913		
23	.018296	.967049	50	.017980	.967893		
20	.012556	.979605	57	.012302	-980195		
55 56 57 58	.008255	.987860	58	.008060	•988256		
59 59	.005196	.993056	59	•005055	•993310		
27	.003131	.996187	40	002022	00/313		
60	001 805	000000	60 61	.003033	.996343		
61	.001805	•997992	62	.001740	.998083		
62	.000995	•998986		.000954	•999037		
63	.000524	•999511	63 64	.000500	•999537		
64	.000264	•999775	04	.000250	•999787		
O4	.000127	.999901	4E	.000119	•999906		
65	.000058	000050	65 66	.000054	.999961		
66	.000025	•999959 •999985	67	.000034	.999984		
67	.000023	•999995	68	.000010	•999994		
68	.000004	•999999	69	.000004	999997		
69	.000002	1,000001	V <del>)</del>	.000004	• 77777/		
-,	.000002	1.000001	70	.000001	.999999		
70	.000001	1.000001	71	.000000	.999999		
71	.000000	1.000002			• /////		
		1.000002					

	p=.0	)1	p=.02				p = .03		
x	Individual Term	Cumulative (x or less)	x	Individual Term	Cumulative (x or less)	x	Individual Term	Cumulative (x or less)	
0 1 2 3 4 5 6 7 8 9	.366032 .369730 .184865 .060999 .014942 .002898 .000463 .000007 .000001	.366032 .735762 .920627 .981626 .996568 .999465 .999929 .999999	01234 56789	.132620 .270652 .273414 .182276 .090208 .035347 .011422 .003130 .000743	.132620 .403272 .676686 .858962 .949170 .984516 .995938 .999068 .999811	0 1 2 3 4 5 6 7 8 9	.047553 .147070 .225153 .227474 .170606 .101308 .049610 .020604 .007408	.047553 .194622 .419775 .647249 .817855 .919163 .968772 .989376 .996784 .999126	
10	•000000	1.000001	10 11 12 13	.000029 .000005 .000001 .000000	.999994 .999999 1.000000 1.000001	10 11 12 13 14	.000659 .000167 .000038 .000008 .000000	.999785 .999952 .999990 .999998 .999999	

	p=.04			p=.0	15		p=.06		
х	Individual Term	Cumulative (x or less)	x	Individual Term	Cumulative (x or less)	х	Individual Term	Cumulative (x or less)	
o	.016870	-016870	0	.005921	•005921	0	•002055	•002055	
1	•070293	•087163	1	.031161	.037081	1	.013116	.015171	
2 3	•144979	•232143	2	.081182	-118263	Ž	.041442	.056613	
3	•197333	• 429 476	3	-139576	-257839	2 3	.086410	-143023	
4	•199389	•628864	4	.178143	435981	4	.133752	.276775	
5	•159511	.788375	5	•180018	•615999	5	.163917	•440692	
6	.105233	• 89 3608	6	•150015	.766014	5 6	-165661	-606353	
7	.058880	•952488	7	-106025	872039	7	141995	.748348	
8	.028520	-981008	8	-064871	936910	Ŕ	105363	853712	
9	•012147	•993156	9	.034901	.971811	8	.068748	922460	
10	•004606	•997761	10	•016716	•988527	10	.039932	•962392	
11	.001570	•999332	11	.007198	995725	11	.020854	983246	
12	.000485	•999817	12	-002810	998535	12	.009873	993119	
13	.000137	.999954	13	•001001	999536	13	-004266	.997384	
14	•000035	•999989	14	.000327	.999864	14	001692	•999076	
15	•000008	•999998	15	•000099	•999962	15	•000619	•999695	
16	.000002	1.000000	16	.000028	•999990	16	.000210	999905	
17	.000000	1.000000	17	•000007	999997	17	•000066	•999972	
			18	•000002	•999999	18	•000019	•999991	
			19	•000000	.999999	19	.000005	.999997	
						20	•000001	•999998	
						21	•000000	•999998	
							7.70000		

	$\mathbf{p} = .0$	7	p=.08				p=.09		
×	Individual Term	Cumulative (x or less)	x	Individual Term	Cumulative (x or less)	x	Individual Term	Cumulative (x or less)	
0	.000705	•000705	0	.000239	•000239	0	•000080	•000080	
i	.005308	.006013	1	.002080	.002319	1	.000793	.000873	
2	.019776	.025789	2 3	.008953	.011273	3	.003883	.004756	
2 3	.048624	.074412		•025433	•036706		.012544	.017301	
4	.088752	.163164	4	.053631	•090337	4	•030086	•047387	
5	.128261	-291425	5	.089540	•179877	5	.057130	•104517	
6	-152855	444280	6	-123280	-303156	6	.089463	•193980	
ž	154499	598779	7	.143954	.447110	7	.118815	•312795	
ġ	135187	733966	g	.145518	592628	8	.136605	•449400	
9	.104014	.837980	9	.129350	.721978	9	.138106	•587506	
10	-071244	•909224	10	.102355	·824333	10	.124295	.711801	
11	.043875	9 53099	îi	072822	897155	11	.100579	.812379	
12	024493	977592	îż	.046965	944119	12	.073776	.886156	
13	012479	990071	13	027645	971764	13	.049392	•935547	
14	.005837	•995908	14	01 49 39	.986703	14	.030356	•965904	
15	•002519	•998427	15	•007448	•99 41 50	15	.017213	.983117	
16	.001007	999435	īć	003440	997591	16	.009044	.992161	
17	.000375	-999809	17	-001478	•999069	17	.004420	.996580	
18	.000130	999939	18	.000593	•999662	18	.002016	•998596	
19	.000042	.999981	19	.000222	.999884	19	•000860	•999456	
20	•000013	•999994	20	•000078	•999962	20	•000345	•999801	
21	.000004	999998	21	.000026	-999988	21	.000130	.999931	
22	•000001	999999	22	*00000B	•999996	22	•000046	.999977	
23	•000000	•999999	23	.000002	•999999	23	.000015	.999992	
25	•00000	•,,,,,,,,	24	.000001	1.000000	24	.000005	•999997	
			25	•000000	1.000000	25 26	•000001 •000000	•999 <b>99</b> 9	

	p=.1	0		p=.1	1		p=.12		
×	Individual Term	Cumulative (x or less)	x	Indıvidual Term	Cumulative (x or less)	×	Individual Term	Cumulati (x or less	
0	.000027	•000027	0	•000009	•000009	0	.000003	.0000	
1	•000295	•000322	1	.000107	.000116	1	.000038	•0000	
2	.001623	•001945	2 3	.000657	.000773	2 3	.000258	•0002	
3	•005892	•007836	3	.002653	.003426		•001151	.0014	
4	•015875	.023711	4	.007951	.011377	4	•003806	•0052	
5	.033866	•057577	5	•018869	.030246	5	•009965	.0152	
6	.059579	.117156	6	.036924	.067170	6	.021516	•0367	
7	.088895	-206051	7	.061284	.128454	7	•039399	.0761	
8	-114823	320874	8	.088052	-216506	g	.062456	.1385	
9	.130416	.451290	9	.111247	.327753	9	.087060	•2256	
10	.131865	•583155	10	•125122	.452874	10	-108033	.3336	
11	-119877	.703032	11	.126527	579 402	11	.120533	-4542	
12	-098788	801820	12	-115983	695385	12	.121902	.5761	
13	.074302	.876122	13	.097037	.792422	13	-112525	.6886	
14	.051304	.927425	14	.074530	.866952	1 4	.095354	.7839	
15	.032682	•960108	15	•052813	•919765	15	•074550	.8585	
16	.019292	979399	16	.034677	9 54 442	16	.054006	.9125	
17	.010592	989991	17	.021178	975620	17	.036389	.9489	
18	.005427	995417	18	.012069	987689	18	.022881	.9718	
19	.002602	.998020	19	.006438	.994127	19	.013466	•9852	
20	•001171	•999191	20	.003223	•997350	20	.007437	.9927	
21	.000496	•999686	21	-001517	-998867	21	.003863	.9965	
22	.000198	•999884	22	.000673	999540	22	.001892	.9984	
23	-000075	999959	23	.000282	999823	23	000875	-9993	
24	.000027	.999985	24	.000112	.999934	24	.000383	.9997	
25	•000009	•999994	25	•000042	•999977	25	.000159	•9998	
26	.000003	•999997	26	.000015	999992	26		.9999	
27	.000001	•999998	27	.000005	999997	27	.000023	.9999	
28	•000000	•999998	28	•000002	999998	28		.9999	
			29	.000001	•999999	29	.000003	.9999	
			30	•000000	•999999	30	•000001	•9999	
						31	.000000	•9999	

	p=.1	3		p=.1	4		p=.1	5
х	Individual Term	Cumulative (x or less)	x	Individual Term	Cumulative (x or less)	х	Individual Term	Cumulative (x or less)
0	-000001	•000001	0	•000000	•000000	1	.000002	.000002
	.000013	•000014	1	.000005	.000005	2	.000013	.000015
÷	•000099	.000113	ž	-000037	.000042	3	.000078	•000093
1 2 3	000483	.000596	2 3	-000197	.000238	4	.000333	.000426
4	•001750	.002346	Ă	•000776	.001014			
•	•001130	•002040	•	••••	• • • • • • • • • • • • • • • • • • • •	5	.001127	•001553
5	-005021	.007367	5	.002425	.003439	6	.003149	.004702
6	.011879	.019246	6	-006251	.009690	7	.007463	.012165
ž	.023835	.043081	6	.013664	.023354	g	.015310	.027476
ģ	.041403	-084484	8	-025858	.049212	9	.027619	•055095
້	063242	147726	Š	-043030	092242			
,	8003242	6141120	•	•••••		10	.044353	• 099 447
10	.085994	.233720	10	.063745	.155987	11	.064039	.163486
11	-105134	.338854	11	084903	240890	12	.083815	.247301
12	-116514	455368	12	-102509	343399	13	.100123	.347425
13	•117853	•573221	13	.112962	456361	14	-109799	.457224
14	-109435	•682656	14	114275	.570636			
14	*109435	•002030	4.4	61142/2	•>.0000	15	.111091	-568314
	.093753	<b>-776409</b>	15	-106657	•677293	16	.104148	.672462
15		.850832	16	.092240	.769533	17	.090814	.763276
16	-074423	•850832 •905782	17	074195	.843728	18	.073898	.837173
17	.054949		18	055694	899423	19	.056281	893454
18	•037861	.943643	19	.039129	938552		•030201	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
19	.024416	•968059	19	•039129	•335JJZ	20	.040224	.933679
			20	.025798	•964350	21	.027042	.960720
20	•014776	982835	21	•015999	•980349	22	.017136	977856
21	-008411	•991246		•009352	•989701	23	.010255	-988112
22	.004513	.995759	22		•994864	24	.005806	.993918
23	•002287	998046	23	•005163	•997561	24	*007800	•333310
24	•001096	.999143	24	•002697	•997561	25	.003115	.997033
				004775	•998895	26	•001586	•998619
25	.000498	.999641	25	.001335		27	•001767	•999385
26	.000215	-999855	26	.000627	•999522	28	.000767	•999738
27	.0000gg	•999943	27	.000280	-999802	28 29	•000353	.999893
28	.000034	•999978	28	•000119	•999920	29	•000155	•333633
29	.000013	•999990	29	.000048	•999968	30	.000065	•999957
							•000026	•999983
30	•000004	.999995	30	.00001g	•999987	31		•999993
31	.000002	•999996	31	•000007	.999994	32	•000010	
32	.000000	.999997	32	•000002	•999996	33	•000004	•999997
			33	.000001	•999997	34	•000001	•999998
			34	•000000	•999997		000000	<b>2999998</b>
						35	•000000	*AAAAAA

	p=.16			p=.1	7		p=.1	8
x	Individual Term	Cumulative (x or less)	х	Individual Term	Cumulative (x or less)	x	Individual Term	Cumulative (x or less)
1	•000001	•000001	2	.000002	•000002	2 3	•000001	•000001
ž	.000005	.000005	3	.000011	.000013	3	.000004	•000005
3	.000030	.000035	4	•000056	•000069	4	.000022	.000027
Ă.	.000138	.000174						
-	•••••		5	•000219	.000288	5	.000092	.000119
5	.000506	•000679	6	.000712	.001000	6	.000321	.000440
6	.001525	.002204	7	•001958	.002958	7	•0009 46	.001386
7	.003901	.006105	8	.004661	•007619	8	.002414	.003800
g	.008637	.014742	9	•009759	.017378	9	.005417	.009217
9	.016817	.031559						
			10	•018190	•035568	10	.010821	.020039
10	.029150	•060709	11	.030482	.066049	11	.019435	•039474
11	.045429	.106138	12	.046304	.112354	12	.031641	.071115
12	.064177	.170315	13	.064199	•176553	13	.047016	.118131
13	.082748	-253064	14	.081713	.258267	14	.064136	•182267
14	097947	.351011						
• •	• • • • • • • • • • • • • • • • • • • •	*	15	•09 59 56	.354223	15	.080717	•262984
15	-106964	• 457975	16	.104410	.458632	16	.094129	.357113
16	.108238	-566213	17	.105668	.564300	17	.102097	• 459209
17	-101871	-668084	18	.099797	.664097	18	.103342	•562551
18	.089474	•757558	19	.088216	.752314	19	.097903	•660453
19	.073552	.831110						
•••	*******	*******	20	.073177	.825491	20	.087038	<b>-747491</b>
20	.056740	.887851	21	.057097	.882589	21	.072784	.820275
21	.041172	929023	22	.041994	.924583	22	.057372	.877647
22	.028161	957184	23	.029170	.953753	23	.042710	.920357
23	.018191	975375	24	.019168	.972921	24	.030079	•9504 <b>36</b>
24	.011117	986492						
		***************************************	25	.011935	-984856	25	.020072	.970508
25	.006437	•992929	26	.007052	.991907	26	.012710	.983218
26	.003537	•996466	27	.003958	-995866	27	.007647	•990865
27	.001846	998312	28	.002114	.997979	28	.004376	•995241
28	-000917	•999229	29	.001075	.999054	29	.002385	•997626
29	.000434	999663						
	••••	*******	30	.000521	•999575	30	.001239	.998865
30	.000195	•999858	31	.000241	.999816	31	.000614	.999479
31	.000084	999942	32	.000106	.999923	32	.000291	•999770
32	.000035	•999977	33	.000045	.999968	33	.000131	•999901
33	.000014	999990	34	.000018	.999986	34	.000057	•999958
34	.000005	•999996						
		4	35	•000007	.999993	35	.000024	.999982
35	•000002	•999997	36	•000003	.999995	36	.000009	.999991
36	•000001	•99999B	37	.000001	.999996	37	.000004	-999994
37	•000000	999998	38	•000000	.999997	38	.000001	•999996
		*******				39	.000000	.999996

	p=.1	9		p=.2	0		p=.2	21
х	Individual Term	Cumulative (x or less)	x	Individual Term	Cumulative (x or less)	x	Individual Term	Cumulative (x or less)
3 4	.000001 .000008	•000002 •000010	3	•000001 •000003	•000001 •000004	4	•000001	•000001
			-	•		5	•000006	•000007
5	.00003g	.000048	5	•000015	•000019	6	.000024	.000031
6	.000140	.000188	6	•000059	•000078	7	.000087	.000118
7	.000441	•000629	7	.000199	.000277	8	•000269	.000387
8	•001203	.001832	8	.000578	.000855	9	.000730	.001117
9	•002885	.004718	9	.001478	.002334			
						10	•001766	•002883
10	.006159	•010876	10	.003363	•005696	11	.003840	.006723
11	.011820	•022696	11	•006878	•012575	12	.007571	.014295
12	•020563	•043259	12	.012754	.025329	13	.013624	•027919
13	•032651	•075910	13	.021583	.046912	14	.022506	.050425
14	•047594	.123504	14	.033531	.080444			
						15	.034300	•084724
15	•064007	.187512	15	.048062	•128505	16	.048438	.133162
16	•079762	.267274	16	.063832	.192337	17	.063622	-196784
17	.092448	• 359722	17	.078851	.271189	18	.077984	-274768
18	•099993	•459715	18	•090898	•362087	19	.089466	•364233
19	•101228	•560943	19	.098074	-460161			
						20	•096317	• 460550
20	•096166	•657109	20	•099300	•559461	21	•097536	•558087
21	•085934	<b>.</b> 743043	21	• 09 4571	•654032	22	.093103	•651190
22	•072383	.815426	22	.084899	•738931	23	.083931	.735120
23	•057580	•873006	23	.071980	-810911	24	-071580	.806701
24	•043333	•916339	24	•057734	<ul><li>868645</li></ul>			
						25	.057844	.864545
25	.030900	•947239	25	•043878	•912523	26	•044355	•908899
26	•Q2Q9Q8	•968147	26	•031643	•944166	27	.032315	.941214
27	.013442	•981589	27	•021681	•965847	28	.022395	.963609
28	.008220	•989809	28	•014131	•979978	29	•01 4780	•978390
29	•004787	•994596	29	.008771	•988749			
_						30	.009298	•987688
30	.002658	•997254	30	•005190	•993939	31	.005581	•993269
31	•001408	•998662	31	•002930	•996868	32	.003199	•996469
32	.000712	•999374	32	•001579	•998448	33	.001752	•998221
33	•000344	•999 <b>71</b> 8	33	.000814	•999261	34	.000918	•999139
34	•000159	•999877	34	.000401	•999662			
						35	•000460	•999 599
35	.000070	•999947	35	•000189	•999851	36	.000221	•999820
36	•000030	•999977	36	•000085	•9999 <b>3</b> 6	37	.000102	•999921
37	.000012	<b>-9</b> 999 <b>8</b> 9	37	•000037	•999973	38	.000045	•999966
38	•000005	.999994	38	.000015	•999988	<b>3</b> 9	•000019	•999985
39	•000002	•999996	39	•000006	•999995			
						40	•000008	•999993
40	•000001	•999996	40	.000002	•999997	41	.000003	•999996
41	•000000	•999996	41	•000001	•999998	42	•000001	•999997
42	•000000	•999997	42	•000000	•999998	43	•000000	•999997

	p=.2	2		p=.2	3		p=.2	24
x	Individual Term	Cumulative (x or less)	x	Individual Term	Cumulative (x or less)	x	Individual Term	Cumulative (x or less)
4	•000000	•000000	5 6	•000001 •000004	•000001 •000005	5	•000000	•000000 •000002
	•000002	•000003	7	•000015	•000000	6 7	.000001 .000006	•000002
5 6	•000002	•000012	ģ	.000053	•000072	g	•000008	•000030
7	.000010	•000012	9	•000160	•000233	9	•000022	•000102
ģ	.000121	•000170	,	•000100	•000255	9	•000012	*000102
9	.000348	.000518	10	•000436	•000669	10	•000206	.000308
,	*000040	•000010	îĭ	-001066	•001735	11	.000532	.000840
10	.000893	-001411	12	•002362	•004097	12	.001246	002085
îĭ	•002062	.003473	13	•004776	.008873	13	.002663	004749
12	004313	•007786	14	-008865	.017738	14	.005227	009975
13	008234	•016020			*****	• •		
14	.014433	030453	15	.015182	.032920	15	.009463	.019438
• •	*******	*******	16	.024092	.057012	16	015875	-035314
15	.023339	.053792	17	.035558	.092570	17	.024771	•060085
16	.034971	.088763	18	.048975	-141545	18	.036070	-096155
17	.048738	-137501	19	.063135	.204680	19	.049160	-145315
18	.063387	-200888					* . *	
19	.077159	.278048	20	.076377	-281057	20	.062873	-208188
		-	21	.086911	.367968	21	.075636	-283824
20	.088140	-366188	22	.093221	<ul><li>461189</li></ul>	22	.085769	369594
21	.094705	•460892	23	.094432	•555621	23	.091854	.461447
22	.095919	•556811	24	•090497	•646118	24	.093062	•554510
23	.091748	.648559						
24	.083024	.731584	25	.082176	.728294	25	.089340	•643850
			26	•070806	•799100	26	.081382	•725232
25	.071188	•802772	27	•057966	<b>.</b> 857066	27	.070436	•795668
26	.057919	<b>.</b> 860691	28	•045142	•902207	28	•057991	.853659
27	.044773	•905464	29	.033477	•935684	29	•045466	•899126
28	.032924	•938388						
29	.023056	.961444	30	•023666	•959350	30	•0339 <b>8</b> 0	•933106
			31	•015962	.975313	31	.024230	•957336
30	•015390	•976834	32	.010281	•985594	32	.016499	.973835
31	•009802	•986636	33	.006328	.991922	33	.010736	.984572
32	•005961	•99 <b>25</b> 97	34	•003725	•995646	34	•006681	.991253
33	.003465	•996061						
34	•001926	•997987	35	.002098	•997744	35	.003978	.995231
_			36	.001132	.998876	36	.002268	.997499
35	.001024	•999011	37	.000585	•999 460	37	.001239	•998739
36	•000522	-999533	38	•000290	•999750	38	.000649	•999387
37	.000254	•999787	39	•000137	•999887	39	•000326	.999713
38	.000119	•999906			****			***
39	.000053	•999960	40	•000063	.999950	40	-000157	.999870
		*****	41	•000027	•999977	41	•000072	-999942
40	.000023	•999983	42	-000011	.999989	42	-000032	999974
41	•000009	•999992	43	•000005	•999994	43	-000014	•999988
42	.000004	•999996	44	•000002	•999995	44	•000006	•999994
43	•000001	•999997	45	•000001	•999996	45	•000002	20000
44	•000001	•999998	45	•000001	•999996	45 46		•999996
	•000000	•999998	**0	•000000	<b>4777770</b>	40	•000001	•999997 •999997
45	•000000	977778				47	•000000	•333377

	p=.2	:5		p=.2	6		p=.2	27
**********	Individual	Cumulative		Individual	Cumulative		Individual	Cumulative
х	Term	(x or less)	x	Term	(x or less)	хх	Term	(x or less)
6	•000001	•000001	6	•000000	.000000	8	•000001	•000002
7	.000002	•000003	7	•000001	.000001	Š	•000005	.000007
8	•000009	.000012	8	.000004	•000005	•	*******	•000001
9	.000031	.000043	9	.000013	.000018	10	.000018	-000025
						īi	.000054	•000079
10	•000094	.000137	10	.000042	•000059	12	.000148	.000227
11	•000256	•000394	11	.000120	.000179	13	•000370	•000597
12	.000634	.001027	12	.000311	.000490	14	•000851	001 449
13	.001430	.002458	13	.000741	.001231		*******	• • • • • • • • • • • • • • • • • • • •
14	.002963	.005421	14	.001618	.002849	15	.001806	.003254
						16	.003548	•006802
15	.005662	.011083	15	.003258	.006107	17	.006484	•013285
16	.010027	.021111	16	.006082	.012189	18	011058	.024343
17	.016516	-037626	17	010559	.022748	19	•017651	.041993
18	.025385	.063011	18	.017106	.039854	1,5	•01/071	•041993
19	.036519	.099530	19	025939	.065793	20	.026440	-068433
	*					21	.037253	•105686
20	.049301	-148831	20	.036911	-102704	22	•049478	•155164
21	-062604	-211435	21	.049405	•152109	23	•062061	•217225
22	.074935	-286370	22	.062332	-214441	24	.073644	290869
23	-084709	.371079	23	074271	288712	24	•013644	•230003
24	090592	461670	24	083723	.372435	25	.082804	-373673
	•050552	4401070		•000125	*312437	25	.082804 .088345	
25	•091799	.553470	25	.089425	•461860	27		•462018
26	088269	-641738	26	090633	•552493		.089555	•551573
27	.080640	•722379	27	•090033 •087276	•639769	28	.086357	•637930
28	-070080	•792 <b>45</b> 9	28	•079947	•719716	29	•079300	•717230
29	.057998	•850457	29	.069740	•789456	••		
27	*051336	• 630431	29	•003/40	● / OF 470	30	•069414	•786644
30	.045754	.896210	30	•057991	.847446	31	-057973	.844617
31	034438	.930649	31	•046008	89 3455	32	.046235	890852
32	024752	•955401	32	•034856	•92 <b>83</b> 10	33	•035237	•926089
33	•017002	972403	33	•025236	•953546	34	•025683	•951772
34	.011168	983571	34	.017472	•971018			
-	8011100	*363311	J.	•011412	•311018	35	•017913	•969684
35	.007020	•990590	35	•011576	•9 <b>825</b> 95	36	•011962	•981647
36	•004225	•994815	36	.007344	•989938	37	•007653	989299
37	.002436	•997251	37	.007344	•994402	38	.004693	•993992
38	.001346	•998597	38	•002600	•997001	39	•002759	•996751
39	•001348		39	.002600	•998453			
39	•000/13	•999311	39	•001452	•998453	40	.001556	•998308
40	•000363	•999673	40	•000778	•999232	41	.000842	•999150
41	•000363	•999850	41	-000400	•999632	42	.000438	•999 588
42	-000083					43	.000218	•999806
43		•999933	42	•000197	•999829	44	.000105	•999911
44	.000037 .000016	.999970	43 44	.000094 .000043	•999923			
44	•000016	•999986	44	•000043	•999965	45	.000048	•999959
45	00000=		45	000010	0000 51	46	.000021	•999980
	•000007	•999993		•000019	•999984	47	•000009	•999989
46	•000003	•999996	46	.000008	•999992	48	.000004	•999993
47 48	•000001	•999997	47	.000003	•999995	49	•000001	•999995
45	•000000	•999997	48	•000001	•999996			
			49	•000000	•999997	50	•000001	•999995
						51	•000000	•999995

	p=.2	28		p=.2	9		p=.3	<b>O</b>
x	Individual Term	Cumulative (x or less)	x	Individual Term	Cumulative (x or less)	x	Individual Term	Cumulative (x or less)
8	.000001 .000002	.000001 .000003	9	•000001	•000001	9	•000000	•000000
,	•000002	•000000	10	•000003	.000004	10	•000001	•000002
10	•000007	•000010	īĭ	.000010	•000014	îĭ	.000004	•000006
ii	.000024	•000034	12	.000030	.000044	12	.000013	•000019
12	.000068	.000102	13	•000084	000128	13	.000038	.000057
13	•000179	•000102	14	.000212	•000340	14	.000101	.000157
14	•000433	•000281	• •	***************************************	***************************************	• •		******
3.4	•000433	\$000715	15	•000497	.000838	15	.000248	.000405
15	•000965	•001678	16	.001079	•001917	16	.000564	000969
16	•001993	•003671	17	.002178	004095	17	001194	.002163
	•003829	•007500	18	.004102	.008197	18	.002360	.004523
17 18	•005829	•014367	19	.007231	•015427	19	•002365	.008887
			1.7	•001251	0017421	17	8004007	•000001
19	.011525	.025891	20	.011961	.027389	20	.007576	•016463
00	010151	.044043	21	•018612	•046000	21	.012368	.028831
20	-018151		22	.027298	.073299	22	.019034	.047866
21	.026891	.070934	23	.037813	•111111	23	027665	.075531
22	.037552	.108486	24	.049552	.160663	24	.038039	113570
23	.049525	-158012	24	•049332	•100003	24	•038039	1113710
24	.061792	.219804	25	.061528	•222191	25	-049560	•163130
			26	.072493	294684	26	.061269	-224399
25	.073052	-292856	27			27	.071967	-296365
26	.081949	•374805	28	-081153	.375837	28	.080412	•376777
27	.087345	• 462151		.086419	•462257	29		.462338
28	.088558	•550709	29	•0876 <b>3</b> 6	• 549893	29	.085561	• 402338
29	•085505	•636214		001.54.5	471466	30	000304	.549122
			30	.084715	-634608	31	.086784	•633106
30	.078696	-714910	31	.078134	-712742		.083984	
31	.069106	.784016	32	•068814	•781556	32 33	.077610	•710717 •779256
32	.057948	.841964	33	.057918	.839473		.068539	.8371 <b>3</b> 9
33	.046437	.888400	34	•046617	•886090	34	.057884	•83/139
34	.035586	•923986			001004	35	.046780	.883919
			35	.035906	921996	35 36	-036198	•920117
35	.026097	•950083	36	.026480	.948476			
36	.018324	•968407	37	.018708	.967184	37	.026834	.946952
37	.012326	•980733	38	.012669	.979852	38	•019067	.966018
38	.007947	•9886 <b>8</b> 0	39	•008226	•988079	39	.012990	•979009
39	.004913	•993593					007100	.987499
			40	.005124	.993202	40	.008490	
40	•002914	•996507	41	.003063	-996265	41	.005325	-992824
41	.001658	.998165	42	.001757	-998022	42	.003206	.996029
42	•000906	.999071	43	.000968	•998991	43	.001853	-997883
43	.000475	•999546	44	.000512	•999503	44	•001029	.998911
44	.000239	•999785						
			45	.000260	.999763	45	.000549	•999460
45	.000116	•999901	46	.000127	.999891	46	.000281	•999741
46	.000054	.999955	47	•000060	.999950	47	.000138	.999880
47	.000024	•999979	48	.000027	•999977	48	•000066	-999945
48	.000010	•999990	49	.000012	•999989	49	•000030	•999975
49	•000004	•999994						****
			50	.000005	.999994	50	•000013	•999988
50	•000005	•999996	51	.000002	•999996	51	-000005	-999994
51	.000001	•999996	52	•000001	•999996	52	•000002	•999996
52	.000000	•999996	53	•000000	•999997	53	.000001	•999997
						54	•000000	•999997

	p=.3	31		p=.3	2		p=.3	3
х	Individual Term	Cumulative (x or less)	x	Individual Term	Cumulative (x or less)	x	Individual Term	Cumulative (x or less)
10	•000000	•000001	10	•000000	•000000	12	.000001	•000001
11	•000002	•000002	11	•000001	•000001	13	.000003	.000004
12	•000005	*00000g	12	•000002	.000003	14	•000009	.000013
13	.000017	.000024	13	•000007	•000010			
14	•000046	•000071	14	.000021	•000031	15	.000025	.000038
						16	•000065	.000103
15	.000119	.000190	15	•000055	•000086	17	•000159	.000262
16	.000285	.000474	16	.000139	•000225	18	•000361	.000624
17	.000632	.001106	17	•000323	•000547	19	.000768	.001392
18	.001308	.002414	18	•000700	•001247			
19	.002537	•004951	19	.001422	•002669	20	.001533	.002925
						21	•002876	•005800
20	.004616	•009568	20	•002709	•00537g	22	•005086	.010886
21	•007901	•017469	21	.004857	.010235	23	•008495	.019381
22	•012747	.030216	22	.008208	.018443	24	.013424	•032806
23	.019422	.049638	23	.013099	.031542			
24	•027995	.077633	24	•019776	•051318	25	•020100	•052906
						26	.028558	•081464
25	.038236	•115869	25	.028292	.079610	27	•038551	•120015
26	.049553	.165422	26	.038405	•118016	28	•049504	.169519
27	.061017	.226439	27	.049534	•167550	29	•060536	-230056
28	.071471	-297910	28	.060773	228322			
29	•079721	•377631	29	.071004	•299 <b>3</b> 26	30	•070565	•300621
						31	•078481	•379102
30	.084766	.462397	30	.079079	•378405	32	.083350	• 462 452
31	•085995	• 548392	31	.084031	•462436	33	•084594	•547046
32	•083308	<b>.631700</b>	32	.085267	•547702	34	.082106	•629152
33	.077125	•708825	33	.082683	•630385			
34	.068281	.777106	34	•076675	•707060	35	.076259	•705411
						36	•067817	.773228
35	.057848	834954	35	.068041	•775100	37	•057777	•831005
36	•046926	.881880	36	.057812	.832913	38	.047179	-878184
37	.036467	.918347	37	•047059	.879971	39	.036942	•915126
38	•027163	•945510	38	.036715	•916686			
39	•019401	•964910	39	•027467	•944153	40	.027748	942874
40	04.7000		4.0	010711	0.57064	41	•020000	.962874
	.013292	.978203	40	-019711	963864	42	.013838	•976712
41	-008739	9 869 42	41	-013575	977439	43	.009193	•985906
42 43	•005516	•992457	42	.008974	.986412	44	.005866	•991772
43 44	.003342	-995800	43	•005696	-992108			
44	.001945	•997745	44	.003472	•995581	45	.003595	-995367
45	.001088	25222	45	.002034	•997614	46 47	.002117	.997484
46	•000584	•998833	46	•002034	•998758		.001198	•998683
47	•000302	.999417	40 47	.000619	•999377	48	-000652	.999334
48	-000302	.999719	47	.000321	•999311 •999698	49	.000341	•999675
49	•000071	•999868	49	•000321	•999859			
43	•000011	•999940	49	•000191	•335GD	50	-000171	•999846
50	.000033	•999972	50	•000077	•999936	51	•000083	•999928
51	•000033	•999987	51	•000077	•999972	52	.000038	•999967
52	•000014	•999987		•000036	•999987	53	.000017	•999984
53	•000002	•999995	52 53	•000016	•999987	54	•000007	•999991
54	.000002	•999996	53 54	•000003	•999997		*****	
74	•00001	•377776	24	•000003	<b>●</b> 333331	55	•000003	.999994
55	.000000	•999997	55	•000001	•999998	56	•000001	.999995
	200000	022231	56	•000000	•9999 <b>98</b>	57	•000000	•999996
			70	•000000	•22336			

	p=.3	4		p = .3	5		p=.3	86
x	Individual Term	Cumulative (x or less)	x	Individual Term	Cumulative (x or less)	x	Individual Term	Cumulative (x or less)
12	.000000	•000000	13	•000000	•000001	13	•000000	•000000
13	•000001	.000002	14	•000001	•000002	14	•000001	•000001
14	•000004	•000005						
	000011	.000016	15 16	.000005 .000013	•000007	15 16	.000002 .000006	•000003
15 16	.000011 .000030	•000016	17	•000013	•000020 •000055	17	•000016	•000008
17	.000076	•000122	18	•000087	•000142	is	•000040	000064
18	.000180	.000302	19	•000202	.000343	19	-000098	.000163
19	.000401	.000703			******		*	
			20	.000440	.000784	20	.000224	•000386
20	.000836	•001539	21	•000903	•001686	21	•000479	•000865
21	.001641	.003180	22	.001746	•003432	22	•000968	.001834
22	.003035	.006215	23	•003188	•006620	23	•001847	•003680
23	.005303 .008764	.011518 .020282	24	•005507	•012127	24	•003333	•007013
24	•008/64	•020282	25	•009015	-021142	25	•005699	•012712
25	.013725	-034007	26	014002	.035144	26	.009247	.021960
26	.020396	.054402	27	.020664	055807	27	014256	.036216
27	.028796	.083199	28	•029009	.084816	28	.020907	.057123
28	.038676	.121874	29	•038781	•123598	29	.029198	.086321
29	.049466	.171341	30	•049421	.173019	30	•038870	•125190
30	•060309	•231649	31	•060090	.233109	31	.049371	•174561
31	.070154	301803	32	•069768	•302877	32	059881	234442
<b>3</b> 2	.077927	.379730	33	.077412	380289	33	.069408	-303850
33	.082721	.462451	34	082141	462430	34	.076936	.380786
34	.083974	•546425				_		
			35	.083404	-545834	35	.081607	.462393
35	.081575	•€28000	36	•081087	•626921	36	•082882	-545274
36 37	.075876 .067611	•703875 •771486	37 38	•075524 •067422	•702446 •769867	37 38	.080642 .075204	.625916 .701120
38	.057744	•829230	38 39	.057714	•827581	39	•067249	.768369
39	047290	•876520	39	•0J//14	•021701	3)	•001243	• / 00000
			40	.047392	.874973	40	.057687	.826057
40	.037151	•913672	41	.037345	.912317	41	•047487	<b>.</b> 873543
41	.028008	•941680	42	•028248	•940565	42	.037523	.911066
42	.020268	•961948	43	.020516	•961082	43	•028469	•939535
43 44	•01 4083 •009 <b>3</b> 99	•976031 •985430	44	.014311	•975393	44	•020745	•960281
77	•003033	•,,,,,,,,	45	•009590	•984982	45	.014522	-974803
45	.006025	.991455	46	.006174	991156	46	.009767	984569
46	.003711	.995166	47	.003820	994976	47	.006312	.990881
47	.002197	•997363	48	.002271	.997247	48	•003920	•994802
48	.001249	.998612	49	.001298	•998545	49	.002340	•997142
49	.000683	•999296				50	001747	.998485
	0007-0	000 451	50	.000713	•999257	50 51	.001343 .000740	•999225
50 51	.000359 .000181	•999654 •999836	51 52	.000376 .000191	•999634 •999824	52	.000740	•999618
52	•000088	•999924	53	•000093	•999918	53	.000200	-999818
53	.000041	•999965	54	•000044	999961	54	•000098	999915
54	.000018	-999983						
			55	.000020	.999981	55	•000046	•999962
55	.000008	•999991	56	•000009	•999989	56 57	•000021	-999982
56	.000003	.999994	57	•000004	.999993	57 58	.000009 .000004	•999991 •999995
57 57	.000001 .000000	•999996 • <b>9</b> 99996	58 59	.000001 .000001	•999994 •999995	55 59	•000002	•999997
58	•000000	• 7 7 7 7 7 5	39	•000001	• 777777	75	•000002	6,7,7,7,71
			60	•000000	.999995	60	•000001	•999997
						61	•000000	•999997

	p=.3	37		p=.3	8		p=.3	89
x	Individual Term	Cumulative (x or less)	x	Individual Term	Cumulative (x or less)	x	Individual Term	Cumulative (x or less)
15	.000001	.000001	15 16			17	.000001	.000001
15 16	.000002	.000003	16	.000001	.000001	18	.000003	.000005
17 18	.000007	.000010	17 18	.000003	.000004	19	•000009	.000014
	.000018	.000028	18	800000.	.000012	00	000001	000004
19	.000046	.000074	19	.000021	.000033	20 21	.000024	.000038
					0-		.000058	.000096
20	.000110	.000184	20	.000052	.000085	22	.000133	.000229
21	.000246	.000430	21	.000121	.000206	23 24	.000289	.000518
22	.000517	.000948	52	.000267	.000474	24	.000592	.001110
23	.001031	.001979	25 24	.000556	.001029	25	001151	.002261
24	.001944	.003923	24	.001093	.002122	26	.001151	
						20 27	.002123 .003720	.004384 .008104
25 26	.003470	.007393	25	.002036	.004158	28	.005720	
26	.005879	.013271	26	.003599 .006046	.007757 .013802	29 29	.009842	.014304 .024146
27 28	.009463	.022734	27 28	.006046	.013802	29	.009042	.024140
28	.014489	.037223		.009661	.023463	30	.014892	.039039
29	.021127	.058349	29	.014701	.038164	31	.021500	.060539
						32	.029639	.090178
30 31 32 33 34	.029365 .038943	.087714	30	.021324	.059488	33	.039048	.129226
31	.038943	.126657	31	.029512	.088999	34	.049196	.178423
32	.049516	.175973	32	.039002	.128001	24	.049190	.1/042)
33	.059682	.235655	33 34	.049257	.177258	3.5	.059312	•237734
34	.069072	.304726	34	.059492	.236750	35 36	.068468	.306202
		-0				37	.075718	.381921
35	.076496	.381222	35	.068758	.305509	37 38	.080259	.462179
36	.081116	.462338	36	.076090	.381599 .462267	39	.081574	•543754
37	.082404	.544742	35 36 37 38	.080668	.462267	27	.001)/4	• 747774
35 36 37 38 39	.080235	.624978	38	.081969	.544235	40	•079535	.623289
39	.074913	.699891	39	.079867	.624102	41	.074415	.697704
					C-00	1.2	.066834	.764538
40	.067094	.766985	40	.074650	.698752	42 43	.057636	.822174
41	.057665 .047575 .037688	.824650	41	.066956 .057648	.765708	44	.047736	.869911
42	.047575	.872225	42	.057646	.823356	**	•04/1/0	*007711
43 44	.037688	.909913 .938586	43 44	.047658	.871014	45	.037980	.907891
44	.028674	.938586	44	.037840	.908854	46	.029034	.936924
				00000	0.1503.5	1.7	.021327	.958252
45 46	.020957	.959543 .974259	45 46	.028861	.937715 .958865	47 48	.015056	.973307
46	.014716	.974259	46	.021150	.950005	49	.010215	.983522
47 48	.009930	.984189	47 48	.014894	-973759	47	•010~1)	• ,00,,22
	.006439	.990628		.010079	.983838	50	.006662	.990184
49	.004013	.994641	49	.006556	<b>.9903</b> 94	51	.004176	•994359
		0.000		.004098	.994492	52 53 54	.002516	.996875
50 51 52	.002404	.997045 .998430	50 51	.002463	.996955	53	.001457	.998332
51	.001384	.9904 50	57	.001422	.998377	54	.000811	999142
52	.000766	.999196	52	.000789	.999167	74		*,,,,=4
53 54	.000407	999603	53 54	.000789	.999588	5.5	.000433	.999576
54	.000208	.999812	54	.000421	.999500	55 56	.000223	.999798
	0007.00	22221		.000216	.999804	57	.000110	.999908
55	.000102	.999914	55 56	.000106	.999910	58	.000052	.999960
50	.000048	.999962	50	.000050	.999961	59	.000024	.999984
55 56 57 58	.000022	.999984	57 58	.000030	.999983	• • • • • • • • • • • • • • • • • • • •	******	• / / / / = 1
50	.000010	.999994	50	.000010	.999993	60	.000010	•999994
59	.000004	.999998	59	.000010	・フォソファノ	61	.000004	.999999
60	.000002	000000	. 60	.000004	.999998	62	.000002	1.000000
60 61	.000002	.999999 1.00000	61	.000004	.999999	63	.000001	1.000001
O.T	.000001	1.00000	62	.000001	1.000000			
			02	.000001	1.00000			

	p=.40			p=.4	1	p=.42		
×	Individual Term	Cumulative (x or less)	x	Individual Term	Cumulative (x or less)	x	Individual Term	Cumulative (x or less)
18 19	.000001	.000002 .000006	18 19	.000001 .000002	.000001	19	.000001	.000001
	•					20	.000002	.000002
20	.000011	•000016	20	.000004	.000007	21	.000005	.000008
21	.000027	.000043	21	.000012	.000019	22	.000013	.000021
22	.000064	.000107	22	.000030	.000048	23	.000033	.000054
23 24	.000145 .000310	.000252 .000561	23 24	.000070 .000156	.000118 .000274	24	.000076	.000130
~4	•0000	.0000	~~	•0001)0	*******	25	.000167	.000297
25	.000627	.001189	25	.000330	.000604	25 26	.000349	.000646
26	.001207	.002395	25 26	.000661	.001265	27	.000693	.001339
27	.002205	.004600	27	.001259	.002524	28	.001308	.002647
28	.003832	.008432	28	.002281	.004806	29	.002352	•004999
29	.006343	.014775	29	•003936	.008741			
						30	.004031	.009029
30	.010008	.024783	30	.006473	.015214	31	.006591	.015620
31	.015065	.039848	31	.010157	.025371	32	.010291	.025911 .041267
32	.021656	.061504	32	.015219	.040590	33	.015356	.041207
33	.029750	.091253	33	.021793	.062384	34	.021912	.063179
34	.039083	.130336	34	.029843	.092227	35	.029922	.093101
2.5	.049133	.179469	2.5	.039107	.131334	36	.039122	.132222
35 36	.059141	.238610	35 36	.049068	.180402	37	.049002	.181225
37	.068199	.306810	37	.058981	.239383	37 38	.058830	240054
38	.075378	.382187	38	.067951	.307334	39	.067724	307779
39	.079888	.462075	39	.075068	.382403	,,	****	-2-1117
,	•07,9000	.4020/	7,7	•07,000	• )0~40)	40	.074789	.382567
40	.081219	•543294	40	.079553	.461956	41	.079254	.461822
41	.079239	.622533	41	.080902	.542858	42	.080621	.542443
42	.074268	.696741	42	.078976	.621834	43	.078746	.621189
43	.066729	.763470	43	.074026	.695860	44	.073871	.695059
44	.057630	.821100	44	.066641	•762500		2//2/2	0/1/04
						45	.066569	.761628
45	.047811	.868911	45	.057630	.820130	46	.057636	.819264 .867∠17
46	.038111	.907022	46	.047883	.868013	47 48	.047953	.905558
47 48	.029191	.936213	47	.038230	.906243	48	.038341 .029464	.935022
48	.021488	•957700	48	.029334	.935578 .957211	49	.029404	. 75 )022
49	.015202	.972903	49	.021633	.957211	50	.021763	.956785
	010104	042210	50	.015334	•972544	5ĭ	.015450	.972236
50	.010338	.983240	51	.010447	.982991	52	.010543	.982778
51	.006757	•989997	52	.006841	.989832	53	.006914	989693
52 53	.004245 .002563	.994241 .996804	53	.004305	.994137	54	.004358	.994050
54	.001487	.998291	54	.002604	.996741	• •		
74	.001407	• 7 7 0 ~ 7 4	74	•		55 56	.002639	.996690
55	.000829	.999120	5.5	.001513	.998254	56	.001536	.998225
55 56	.000444	.999564	55 56	.000845	•999099	57 58	.000858	•999084
57	.000229	999793	57	.000453	•999553		.000461	•999545
57 58	.000113	•999906	58	.000234	.999786	59	.000238	•999782
59	.000054	•999960	59	.000116	•999902	60	.000118	•999900
			,		4000	61	.000118	
60	.000024	.999984	60	.000055	•999957	62	.000036	.999956 .99981
61	.000011	•999995	61	.000025	•999982	63	.000023	.999992
62	.000004	999999	62	.000011	•999993	64	.0000011	•999997
63	.000002	1.000001	63	.000005	•999997		.000005	• 77777/
64	.000001	1.000002	64	.000002	•999999	65	.000002	•999999
			60	.000001	1.000000	66	.000001	999999
			65 66	.0000001	1.000000	67	.000000	1.000000
			30	•000000	1.000000	•		

)	p = .4	3		p=.4	4		p=.4	5
×	Individual Term	Cumulative (x or less)	x	Individual Term	Cumulative (x or less)	x	Individual Term	Cumulative (x or less)
20		.000001	21	.000001	.000001	22	.000001	.000001
21		.000003	22	.000002	.000003	23 24	.000003	.000004
22	.000006	.000009	23	.000006	.000010	24	.000007	.000011
23 24	.000015	.000024	24	.000016	.0000 <b>26</b>			_
24	.000036	.000059				25 26	.000017	.000028
	****	000113	25 26	.000038	.000064	26	.000041	.000069
25 26	.000082	.000141	50	.000087	.000151	27 28	.000092	.000162
20	.000178	.000319 .000686	27 28	.000188 .000385	.000339	28	.000197	.000359
27 28	.000367	.001409	29	.000750	.001474	29	.000401	.000760
29		.002762	29	.000150	.001474	<b>3</b> 0	.000776	001535
		.002102	30	.001395	.002870	31	.001433	.001535 .002968
30	.002417	.005179	źĭ	.002476	.005345	32	.002528	.005497
31	.004117	.009296	32	.004194	.009539	33	.004263	.009760
32	.006697	.015993	33	.006791	.016330	33 34	.006875	.016632
33	.010410	.026402	34	.010514	.026844	-		******
30 31 32 33 34	.015475	.041878				35	.010604	.027236
			35 36	<b>.01557</b> 8	.042422	35 36	.015664	.042900
35 36	.022014	.063892	36	.022099	.064521	37 38	.022169	.065069
36	.029985	.093877	37 38	<b>.03003</b> 5	.094556	38	.030071	.095140
37 38	.039127	.133004		.039124	.133680	39	.039113	. 134254
38	.048936	.181940	39	.048870	. 182550			_
39	.058688	.240629	1.0	050556		40	.048803	. 183057
40	067517	700316	40	.058556	.241106	41	.058434	.241490
41	.067517 .0745 <b>3</b> 8	.308146 .382683	41 42	.067329	.308436	42	.067161	.308651
42	.078990	.461673		.074314	.382750	43 44	.074118	.382769
	.080376	.542049	43 44	.078758 .080165	.461508 .541673	44	.078559	.461329
43 44	.078549	.620598	77	.000105	.541075	he	.079988	Ch1216
77	.010,749	.020)90	45	.078383	.620056	45 46	.078249	.541316 .619565
45	.073741	.694339	45 46	.073637	.693693	¥7	073557	.693122
45 46	.066513	.760852	47	.066474	.760167	47 48	.073557	
47	.057650	.818502	48	.057670	.817838	49	.057698	.759573 .817272
47 48	.048020	.866522	49	.0576 <b>7</b> 0 .048 <b>087</b>	.817838 .9 <b>65</b> 924	.,	.05,050	.02/2/2
49	.038444	.904966	-			50	.048152	.865424
			50 51	.038538	.904462	51	.038625	.904049
50	.029581	.934548	51	.029686	.934149	52	.029779	.933827
51	.021878	.956426	52 53	.021979	.956128	53 54	.022066	.955893
52	.015552	.971978	53	.015640	.971763	54	.015714	.971607
50 51 52 53 54	.010626	.982604	54	.010696	. 982464			
54	.006977	. <del>9</del> 89581		000000	000100	55 56 57 58 59	.010753	.982360
5.5	.004402	.993983	55 56	.007029 .004438	.989492	56	.007070	.989429
55 56 57 58 59	.002668	.996651	50 57	.002692	.993930 .996621	Σίζ	.004465	.993894
57	.001554	.998205	58 58	.002092	.993189	50	.002708	.996603
58	.000869	.999074	59	.000877	.999066	29	.001577	.998180
59	.000467	.999541	79	.000011	. 555000	60	.000882	.999062
		• >>>>>	60	.000471	.999537	61	.000473	.999535
60	.000241	.999782	61	.000243	999780	62	.000244	999779
61	.000119	999901	62	.000120	.999900	63	.000120	.999899
62	.000056	•999957	63	.000057	.999956	63 64	.000057	.999956
63 64	.000026	999983	64	.000026	.999952			
64	.000011	.999994				<b>6</b> 5	.000026	.999981
			65 66	.000011	•99 <b>9993</b>	66	.000011	.999993
65 6 <b>6</b>	.000005	•999999	66	.000005	<b>.999998</b>	67	.000005	-999997
60	.000002	1.000001	67	.000002	1.000000	65 66 67 68	.000002	.999999
<b>6</b> 7	.000001	1.000001	68	.000001	1.000001	69	.000001	1.000000
30	.000000	1.000002	69	.000000	1.000001			
						70	.000000	1.000000

	p=.4	6		p=.4	7		p=.4	8
x	Individual Term	Cumulative (x or less)	x	Individual Term	Cumulative (x or less)	×	Individual Term	Cumulative (x or less)
23	.000001	.000001	24	.000001	.000002	25 26	.000001	.000002
24	.000003	.000004				26	.000003	.000005
			25	.000003	.000005	27 28	.000009	.000014
25 26	.000008	.000012	26	.000008	.000013	28	.000021	.000035
26	.000019	.000031	27	.000020	.000033	59	.000049	.000084
27 28	.000044	.000075	28	.000046 .000102	.000079 .000181	7.0	.000106	.000190
26	.000097 .000 <b>2</b> 06	.000172	29	.000102	.000101	30 31	.000221	.000190
29	.000200	.000378	30	.000214	.000395	32	.000440	.000851
30	.000415	.000793	31	.000428	.000823	33	.000837	.001687
30 31 32 33 34	.000799	.001592	32	.000819	.001642	33 34	.001522	.003209
32	.001467	.003059	33	.001497	.003139		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	
33	.002575	.005634	34	.002615	.005754	35	.002649	.005858
34	.004322	.009956	•			35 36	.004415	.010273
•			35	.004373	.010127	37	.007050	.017323
35	.006943	.016899	35 36	.007002	.017129	37 38	.010789	.028112
35 36	.010679	.027578	37 38	.010741	.027870	39	.015832	.043943
37 38 39	.015735	.043314	38	.015791	.043661			
<b>3</b> 8	.022223	.065536	39	.022262	.065923	40		.066229
39	.030095	.095631		-2-1-5		47		.096335
			40	.030106	.096029	42		. 135372
40	.039095	.134726	41 42	.039070 .048 <i>6</i> 70	.135098 .183769	43		. 183976
41	.048737	.183463	42	.048670	.185769	41	.058122	.242098
42	.058321 .067011	.241783	43 44	.058217	.241985 .308864	h c	066965	*******
43	.073949	.308794 .382743	77	.000079	.500004	4. 4.	.066765	.308863
77	ברבנוט.	.702147	às.	.073805	.382670	70	.078150	.382551 .460701
45	.078392	.461135	45 46	.078256	.460925	47 49	.079653	.540353
45 46	.079844	.540978	47	.079732	.540657	ų š	.078027	.618380
47	.078145	.619123	47 48	.078071	.618728	٠,-	10,002,	.010,00
47 48	.073502	.692625	49	.073471	.692200	50	.073465	.691846
49	.066446	.759071				51	066485	.758330
			50	.066457	.758657	52	.057830	.816 <b>160</b>
50 51 52 53 54	.057734 .048217	.816805	51 52	.057778	.816435	5,7	.048345	.864505
51	.048217	.865022	52	.048281	.864716	51	.038842	.903347
52	.038704	.903726	53 54	.038776	.903492		000000	027721
55	.029860 .022139	.933585 .955724	24	.029929	.933421	5.	.029987	.933334
24	.022159	·300(44	55	.022198	.955619	5,	.015849	.9555 <b>77</b> .9714 <b>26</b>
56	.015773	.971497	55 <b>56</b>	.015818	.971437	55 50 57 58	.010846	.982272
55 56 57 58 59	.010797	.982294	57	.010828	.982265	59	.007127	.989399
57	.007100	.989393	57 58 59	.007119	.989384	ر.		• >- >> >> >>
58	.004484	.993877	59	.004494	.993878	60	.004496	.993895
59	.002719	.996596				61	002721	.996616
			60	.002723	.996601	62	.001580	.998196
60	.001583	.998179	61 62	.001584	.998185	63	.000880	.999076
61	.000884	. 999063	95	.000883	.999068	61	.000469	. 999546
60 61 62 63 64	.000474	999537	63 64	.000473	.999541			*****
25	.000243	.999780	04	.000242	.999783	6 <u>5</u>	.000240	.999786
04	.000120	.999900	6E	000110	.999902	67	.000117	.999903
65	.000057	000056	65 66	.000119	.999958	66	.000055	. 99 <b>9958</b> . 99 <b>9983</b>
23	.000026	.999956 .999982	67	.000025	.999983	69		
67	.000020	.999993	67 68	.000025	.999994	0	000010	·999 <b>99</b> 3
68	.000005	.999998	69	.000004	.999998	70	.000004	.99 <b>9997</b>
65 66 67 68 69	.000002	.999999			.,,,,,,,	7		.999999
			70	.000002	1.000000	72		1.000000
70	.000001	1.000000	71	.000001	1.000001			
71	.000000	1.000000	72	.000000	1.000001			

	p=.4	9		p=.5	0
×	Individual Term	Cumulative (x or less)	x	Individual Term	Cumulative (x or less)
25	.000001	.000001	25 26		
25 26	.000001	.000002	26	.000001	.000001
27	.000004	.000006	27	.000002	.000002
28	.000009	.000015	28 29	.000004	.000 <b>006</b> .000 <b>016</b>
29	.000022	.000037	29	.000010	.000010
30	.000051	.000088	30	.000023	.000039
31	.000110 .000227	.000197 .000425	31 32	.000052	.00 <b>0091</b> .000 <b>20</b> 4
72	.000450	.000874	33	.000232	.000437
30 31 32 33 34	.000852	.001726	34	.000458	.000895
35	.001543	.003269	35	.000864	.001758
35 36 37 38 39	.002677	.005946	35 36	.001560	.003318
37	.004448	.010394	37	.002698	.006016
38	.007086	.017480	38	.004473	.010489
59	.010823	.028303	39	.007111	.017600
40	.015858	.044161	40	.010844	.028444
41	.022296	.066457	41	.015869	.044313
42 43	.030093 .038998	.096549 .135548	42 43	.022292 .030069	.066605 .096674
44	.048539	.184027	44	.038953	.135626
45	.058036	.242123	45	.048474	.184101
45 46	.066669	.308792	45 46	.057958	.242059
47 48	.073 <b>5</b> 95	.382387	47 48	.066590	.308649
	.078074	.460461		.073527	.382176
49	.079605	.540067	49	.078029	.460205
50	.078013	.618080	50	.079589	·539794
51 52	.073484	.691564	51	.078029	.617823
52 53	.066529 .057890	.758093 .815983	5 <b>2</b> 53	.073527 .066590	.691350 .757 <b>9</b> 40
52 54	.048410	.864393	54	.057958	.815899
55	.038900	.903293	55	.048474	.864373
55 56	.030033	.933326	55 56	.038953	.903326
57 58	.022275	.955601	57 58	.030069	.933394
58	.015866	.971467		.022292	.955686
59	.010852	.982319	59	.015869	.971556
60	.007125	.989443	60	.010844	.982399
61	.004489	.993932	61	.007111	.989510
62	.002713	.996645	62	.004473	.993983
63 64	.0015 <b>72</b> .0008 <b>73</b>	.998217 .999090	63 64	.002698 .001560	.9966 <b>8</b> 1 .998241
	•			-	.990241
65 66	.000465	•999555	65	.000864	.999105
67	.000237 .000115	.999791 .999907	66 67	.000458	.999563 .999795
67 68	.000115	.999961	67 68	.000232	.999908
69	.000024	.999985	69	.000052	.999960
70	.000010	•999995	70	.000023	.999983
70 71	.000004	•999999	71	.000010	999993
72	.000002	1.000001	72	.000004	•999997
73 74	.000001	1.000001	73	.000002	.999999
14	.000000	1.000001	74	.000001	•9999 <b>99</b>
			75	.000000	1.000000

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